

## Peru Data Dictionary School Survey



### Data Files

A total of 22 data files are generated from the Peru School Survey dataset.

Data File Name	Description	Primary Keys
PE_SCH_ActaConsolidadaCurricular	Contains data found in the School's Indicators of Educational Progress	SCHLID; TURNOIE
PE_SCH_AnalysisMathsResponses	Contains data found in the Mathematics teacher analysis of students' responses	TEACHPK
PE_SCH_EIBDirector	Contains data collected in the Headmaster's Socio-Linguistic Questionnaire	TEACHPK
PE_SCH_EIBStudent	Contains data collected in the Students' Socio-Linguistic Questionnaire	PUPILPK
PE_SCH_EIBTeacher	Contains data collected in the Teacher's Socio-linguistic Questionnaire	TEACHPK
PE_SCH_LanguageTeacher	Contains data collected in the Communication (Language Arts) Teacher Questionnaire	TEACHPK
PE_SCH_LectoraMatematica 2	Contains data collected in the Reading Comprehension test 2 and the Mathematics test 2	PUPILPK
PE_SCH_LectoraMatematica 3	Contains data collected in the Reading Comprehension test 3 and the Mathematics test 3	PUPILPK

<b>Data File Name</b>	<b>Description</b>	<b>Primary Keys</b>
PE_SCH_LectoraMatematica 4	Contains data collected in the Reading Comprehension test 4 and the Mathematics test 4	PUPILPK
PE_SCH_LectoraMatematica 5	Contains data collected in the Reading Comprehension test 5 and the Mathematics test 5	PUPILPK
PE_SCH_LectoraMatematica 6	Contains data collected in the Reading Comprehension test 6 and the Mathematics test 6	PUPILPK
PE_SCH_MathsTeacher	Contains data collected in the Mathematics Teacher Questionnaire	TEACHPK
PE_SCH_PrincipalQuestionnaire	Contains data collected in the 'Headmaster Questionnaire'	TEACHPK
PE_SCH_StudentQuestionnaire	Contains data collected in the Student Questionnaire	PUPILPK
PE_SCH_tblPupilRoster	Contains data found in the Young Lives Children and Peers Roster	SCHLID; AULA; TURNOIE; PUPILID
PE_SCH_tblSchoolClassList	Contains data found in the Class Roster	SCHLID; AULA
PE_SCH_tblSocioDemographic	Contains data collected in the Socio-Demographic Information Format	SCHLID; AULA; TURNOIE; PUPILID
PE_SCH_tblStudentReportRoster	Contains data collected in the Teacher Report on His-her students.	SCHLID; AULA; TURNOIE; PUPILID
PE_SCH_tblTeacherRoster	Contains data collected in the Headmaster and Teachers Roster	SCHLID; AULA; TURNOIE; TEACHID
PE_SCH_tblYLRoster	Contains data collected in the List of Young Lives in the School	SCHLID; CHILID
PE_SCH_TeachingAssistance	Contains data collected in the Teacher Attendance Format	SCHLID; AULA; TURNOIE

Data File Name	Description	Primary Keys
PE_SCH_tblSchoolIdentification	Contains data collected at the school level	SCHLID

The following codes are standard across most of the numeric variables in the dataset:

- 77=Not known (NK)- This is where the respondent says they do not know;
- 88=Not applicable(N/A)- This is where the question is not applicable because of a response given to an earlier question
- 99=Missing - The question was missed during fieldwork or was not clearly recorded
- 79=Refused to answer - The respondent did not want to answer the question.

For variables where these values are feasible for the question the missing value codes are negative. Also for year-codes, the missing value codes are composed of 4 digits instead of 2; i.e. 7777= NK, 8888=N/A, 9999= Missing. For year-code variables, the code 79= Refused to answer has not been generated.

### **PE\_SCH\_ActaConsolidadaCurricular**

This section describes the variables and their codes found in the file PE\_SCH\_ActaConsolidadaCurricular, which come directly from the Young Lives School Survey questionnaire. There is only one record per School Shift.

#### **Variables -**

SCHLID	School ID
TURNOIE	School Shift
	1 = "Morning"
	2 = "Afternoon"
	3 = "Morning and afternoon"
INICDAY	Date of first day of work in the school, day
INICMTH	Date of first day of work in the school, month
INICYEAR	Date of first day of work in the school, year
INICIO	Date of first day of work in the school
FINDAY	Date of last day of work in the school, day
FINMTH	Date of last day of work in the school, month
FINYEAR	Date of last day of work in the school, year
FINDATE	Date of last day of work in the school
SOURCE10	Source of Information, 2010

- 1 = "School register"
- 2 = "Other Document (Specify)"
- 3 = "Oral report (Specify)"
- 4 = "Information not available"

SOURCE09 Source of Information, 2009

- 1 = "School register"
- 2 = "Other Document (Specify)"
- 3 = "Oral report (Specify)"
- 4 = "Information not available"

G110ENRH 2010 First Grade : Boys Enrolled  
 G110ENRM 2010 First Grade : Girls Enrolled  
 G110PRMH 2010 First Grade : Boys Promoted  
 G110PRMM 2010 First Grade : Girls Promoted  
 G110DEPH 2010 First Grade : Boys Retained  
 G110DEPM 2010 First Grade : Girls Retained  
 G110RETH 2010 First Grade : Boys Retired  
 G110RETM 2010 First Grade : Girls Retired  
 G110TRSH 2010 First Grade : Boys Moved to other school  
 G110TRSM 2010 First Grade : Girls Moved to other school  
 G210ENRH 2010 Second Grade : Boys Enrolled  
 G210ENRM 2010 Second Grade : Girls Enrolled  
 G210PRMH 2010 Second Grade : Boys Promoted  
 G210PRMM 2010 Second Grade : Girls Promoted  
 G210DEPH 2010 Second Grade : Boys Retained  
 G210DEPM 2010 Second Grade : Girls Retained  
 G210RETH 2010 Second Grade : Boys Retired  
 G210RETM 2010 Second Grade : Girls Retired  
 G210TRSH 2010 Second Grade : Boys Moved to other school  
 G210TRSM 2010 Second Grade : Girls Moved to other school  
 G310ENRH 2010 Third Grade : Boys Enrolled  
 G310ENRM 2010 Third Grade : Girls Enrolled  
 G310PRMH 2010 Third Grade : Boys Promoted  
 G310PRMM 2010 Third Grade : Girls Promoted

G310DEPH	2010 Third Grade : Boys Retained
G310DEPM	2010 Third Grade : Girls Retained
G310RETH	2010 Third Grade : Boys Retired
G310RETM	2010 Third Grade : Girls Retired
G310TRSH	2010 Third Grade : Boys Moved to other school
G310TRSM	2010 Third Grade : Girls Moved to other school
G410ENRH	2010 Fourth Grade : Boys Enrolled
G410ENRM	2010 Fourth Grade : Girls Enrolled
G410PRMH	2010 Fourth Grade : Boys Promoted
G410PRMM	2010 Fourth Grade : Girls Promoted
G410DEPH	2010 Fourth Grade : Boys Retained
G410DEPM	2010 Fourth Grade : Girls Retained
G410RETH	2010 Fourth Grade : Boys Retired
G410RETM	2010 Fourth Grade : Girls Retired
G410TRSH	2010 Fourth Grade : Boys Moved to other school
G410TRSM	2010 Fourth Grade : Girls Moved to other school
G510ENRH	2010 Fifth Grade : Boys Enrolled
G510ENRM	2010 Fifth Grade : Girls Enrolled
G510PRMH	2010 Fifth Grade : Boys Promoted
G510PRMM	2010 Fifth Grade : Girls Promoted
G510DEPH	2010 Fifth Grade : Boys Retained
G510DEPM	2010 Fifth Grade : Girls Retained
G510RETH	2010 Fifth Grade : Boys Retired
G510RETM	2010 Fifth Grade : Girls Retired
G510TRSH	2010 Fifth Grade : Boys Moved to other school
G510TRSM	2010 Fifth Grade : Girls Moved to other school
G610ENRH	2010 Sixth Grade : Boys Enrolled
G610ENRM	2010 Sixth Grade : Girls Enrolled
G610PRMH	2010 Sixth Grade : Boys Promoted
G610PRMM	2010 Sixth Grade : Girls Promoted
G610DEPH	2010 Sixth Grade : Boys Retained
G610DEPM	2010 Sixth Grade : Girls Retained

G610RETH	2010 SixthGrade : Boys Retired
G610RETM	2010 Sixth Grade : Girls Retired
G610TRSH	2010 Sixth Grade : Boys Moved to other school
G610TRSM	2010 Sixth Grade : Girls Moved to other school
G109ENRH	2009 First Grade : Boys Enrolled
G109ENRM	2009 First Grade : Girls Enrolled
G109PRMH	2009 First Grade : Boys Promoted
G109PRMM	2009 First Grade : Girls Promoted
G109DEPH	2009 First Grade : Boys Retained
G109DEPM	2009 First Grade : Girls Retained
G109RETH	2009 First Grade : Boys Retired
G109RETM	2009 First Grade : Girls Retired
G109TRSH	2009 First Grade : Boys Moved to other school
G109TRSM	2009 First Grade : Girls Moved to other school
G209ENRH	2009 Second Grade : Boys Enrolled
G209ENRM	2009 Second Grade : Girls Enrolled
G209PRMH	2009 Second Grade : Boys Promoted
G209PRMM	2009 Second Grade : Girls Promoted
G209DEPH	2009 Second Grade : Boys Retained
G209DEPM	2009 Second Grade : Girls Retained
G209RETH	2009 Second Grade : Boys Retired
G209RETM	2009 Second Grade : Girls Retired
G209TRSH	2009 Second Grade : Boys Moved to other school
G209TRSM	2009 Second Grade : Girls Moved to other school
G309ENRH	2009 Third Grade : Boys Enrolled
G309ENRM	2009 Third Grade : Girls Enrolled
G309PRMH	2009 Third Grade : Boys Promoted
G309PRMM	2009 Third Grade : Girls Promoted
G309DEPH	2009 Third Grade : Boys Retained
G309DEPM	2009 Third Grade : Girls Retained
G309RETH	2009 Third Grade : Boys Retired
G309RETM	2009 Third Grade : Girls Retired

G309TRSH	2009 Third Grade : Boys Moved to other school
G309TRSM	2009 Third Grade : Girls Moved to other school
G409ENRH	2009 Fourth Grade : Boys Enrolled
G409ENRM	2009 Fourth Grade : Girls Enrolled
G409PRMH	2009 Fourth Grade : Boys Promoted
G409PRMM	2009 Fourth Grade : Girls Promoted
G409DEPH	2009 Fourth Grade : Boys Retained
G409DEPM	2009 Fourth Grade : Girls Retained
G409RETH	2009 Fourth Grade : Boys Retired
G409RETM	2009 Fourth Grade : Girls Retired
G409TRSH	2009 Fourth Grade : Boys Moved to other school
G409TRSM	2009 Fourth Grade : Girls Moved to other school
G509ENRH	2009 Fifth Grade : Boys Enrolled
G509ENRM	2009 Fifth Grade : Girls Enrolled
G509PRMH	2009 Fifth Grade : Boys Promoted
G509PRMM	2009 Fifth Grade : Girls Promoted
G509DEPH	2009 Fifth Grade : Boys Retained
G509DEPM	2009 Fifth Grade : Girls Retained
G509RETH	2009 Fifth Grade : Boys Retired
G509RETM	2009 Fifth Grade : Girls Retired
G509TRSH	2009 Fifth Grade : Boys Moved to other school
G509TRSM	2009 Fifth Grade : Girls Moved to other school
G609ENRH	2009 Sixth Grade : Boys Enrolled
G609ENRM	2009 Sixth Grade : Girls Enrolled
G609PRMH	2009 SixthGrade : Boys Promoted
G609PRMM	2009 Sixth Grade : Girls Promoted
G609DEPH	2009 Sixth Grade : Boys Retained
G609DEPM	2009 Sixth Grade : Girls Retained
G609RETH	2009 SixthGrade : Boys Retired
G609RETM	2009 Sixth Grade : Girls Retired
G609TRSH	2009 Sixth Grade : Boys Moved to other school
G609TRSM	2009 Sixth Grade : Girls Moved to other school

## PE\_SCH\_AnalysisMathsResponses

TEACHPK	Composite primary key - SCHLID+TURNOIE+AULA+TEACHID
SCHLID	School ID
TURNOIE	School Shift
	1 = "Morning"
	2 = "Afternoon"
	3 = "Morning and afternoon"
AULA	Class ID
TEACHID	Teacher ID
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?
PREG01	What is the most likely reason why Sara has made this mistake?
	1 = "She confused addition with multiplication"
	2 = "She did not remember to add a 0 to the number 13"
	3 = "She did not remember to add 0 to the number 65"
	4 = "She did not understand anything about multiplication"
PREG02	What is the most likely reason why Carmen has made this mistake?
	1 = "She begins correctly but forgets what she has learned for later examples"
	2 = "She regroups or 'borrows' even when she does not need to"
	3 = "She confuses procedures for subtraction and division"
	4 = "She has not understood anything about regrouping or 'borrowing'"
PREG03	Which of the following is the most likely reason why Mario is answering incorrectly to some of the exercises?
	1 = "He does not know what a fraction is"

2 = "He counts the number of parts not shaded, and records that number as the denominator of his fraction"

3 = "He understands fractions only where the denominator is an even number"

4 = "He has placed the denominator and the numerator the wrong way around"

PREG04 What is the most likely reason why the student made the mistake?

1 = "The student confuses multiplication with subtraction"

2 = "The student doesn't know the multiplication table"

3 = "The student doesn't know the concept of carrying"

4 = "The student confuses addition with multiplication"

PREG05 Which of the following is the best way to develop the student's understanding?

1 = "Emphasize that the second partial product involves multiplying 123 by 40, not by 4"

2 = "Explain that zero is simply a place holder to keep the digits lined up in the correct columns"

3 = "Emphasize that adding a zero to any number does not change the value of the number"

4 = "Explain that when multiplying by the tens digit, the result should be lined up by starting in the tens column"

PREG061 How do you think Claudia is likely to do in the following problems using his procedures?

1 = "She is likely to get this ítem correct using her procedure"

2 = "She is likely to get this ítem incorrect using her procedure"

PREG062 How do you think Claudia is likely to do in the following problems using his procedures?

1 = "She is likely to get this ítem correct using her procedure"

2 = "She is likely to get this ítem incorrect using her procedure"

PREG071 Why did this student make a mistake?

1 = "The student confuses adding with subtracting"

2 = "The student did not understand that the numbers in the sequence were descending"

3 = "The student identified the diminishing sequence and looked for the number immediately below 16"

4 = "The student has not learned about multiplication"

PREG072 Why did this student make a mistake?

1 = "The student picked a number randomly to complete the sequence"

2 = "The student confused subtraction with division"

3 = "The student thought that the sequence was descending not ascending"

4 = "The student thought the pattern was to add the two previous numbers together to make the next one"

PREG08 Choose the best explanation why Juan's reasoning is not correct

1 = "Because he is using different units to represent the whole part and the proper fraction in  $2\frac{2}{3}$ "

2 = "Because  $2\frac{2}{3}$  is not  $\frac{4}{5}$ . It is Because he does not know what a mixed number is  $\frac{8}{3}$ "

3 = "Because he does not know what a mixed number is"

PREG09 What is the most likely reason why the student has made a mistake?

1 = "The student has not learned anything about subtraction"

2 = "The student confuses addition with subtraction"

3 = "The student doesn't apply correctly the concept of 'borrowing'"

4 = "The student has forgotten to remove a zero in his calculations"

PREG101 Why did the student make a mistake?

1 = "The student doesn't understand the concept of addition"

2 = "The student doesn't apply correctly the concept of carrying"

3 = "The student made a calculation error"

PREG102 Why did the student make a mistake?

1 = "The student doesn't apply correctly the concept of carrying"

2 = "The student wrote a number randomly"

3 = "The student made a calculation error"

PREG11 What is the most likely reason why Rosa has made a mistake?

1 = "She found a pattern which works for the early numbers but not for the later ones"

2 = "She selected the number exactly between 4 and 11, which is not the correct way to understand the pattern"

3 = "She thinks that adding 4 to the previous number is the pattern"

4 = "She does not understand multiplication at all"

## **PE SCH EIBDirector**

TEACHPK	Composite primary key - SCHLID+TURNOIE+AULA+TEACHID
SCHLID	School code
TURNOIE	School Shift 1 = "Morning" 2 = "Afternoon" 3 = "Morning and afternoon"
AULA	Will be 88 for the headmaster
TEACHID	Headmaster code
RESPOND	Who answer the questionnaire? 1 = "Headmaster" 2 = "Deputy Headmaster" 3 = "Other (specify)"
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?
HABLCAST	How well do you speak in Spanish 1 = "Very well" 2 = "Well" 3 = "More or less"
HABLQUEC	How well do you speak in Quechua 1 = "Very well"

2 = "Well"

3 = "More or less"

HABLAIMA How well do you speak in Aimara

1 = "Very well"

2 = "Well"

3 = "More or less"

HABLSELV How well do you speak in Native language of the jungle

1 = "Very well"

2 = "Well"

3 = "More or less"

LEERCAST How well do you read in Spanish

1 = "Very well"

2 = "Well"

3 = "More or less"

LEERQUEC How well do you read in Quechua

1 = "Very well"

2 = "Well"

3 = "More or less"

LEERAIMA How well do you read in Aimara

1 = "Very well"

2 = "Well"

3 = "More or less"

LEERSELV How well do you read in Native language of the jungle

1 = "Very well"

2 = "Well"

3 = "More or less"

ESCRCAST How well do you write Spanish

1 = "Very well"

2 = "Well"

3 = "More or less"

ESCRQUEC How well do you write Quechua

1 = "Very well"

2 = "Well"

3 = "More or less"

ESCRAIMA How well do you write Aimara

1 = "Very well"

2 = "Well"

3 = "More or less"

ESCRSELV How well do you write Native language of the jungle

1 = "Very well"

2 = "Well"

3 = "More or less"

COMPCAST How well do you understand if someone speaks you in Spanish

1 = "Very well"

2 = "Well"

3 = "More or less"

COMPQUEC How well do you understand if someone speaks you in Quechua

1 = "Very well"

2 = "Well"

3 = "More or less"

COMPAIMA How well do you understand if someone speaks you in Aimara

1 = "Very well"

2 = "Well"

3 = "More or less"

COMPSELV How well do you understand if someone speaks you in Native language of the jungle

1 = "Very well"

2 = "Well"

3 = "More or less"

CASALANG At home, which language do you speak most of the time?

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Spanish & Quechua"

6 = "Spanish & Aimara"

7 = "Spanish & Native language of the jungle (specify)"

8 = "Other (specify)"

POMLANG Indicate in which language do the following family members living with you speak to you : Father

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

MADLANG Indicate in which language do the following family members living with you speak to you : Mother

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

ESPLANG Indicate in which language do the following family members living with you speak to you : Spouse

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HPQLANG Indicate in which language do the following family members living with you speak to you : Little children (in scholar age, primary or secondary)

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

**HADLANG** Indicate in which language do the following family members living with you speak to you : Adult children

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

**HRMLANG** Indicate in which language do the following family members living with you speak to you : Siblings

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

**AMIGLANG** Indicate in which language do you prefer to do the following activities: Talking with friends

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

**VISTLANG** Indicate in which language do you prefer to do the following activities: Talking with visitors who come to your home

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LEYDLANG Indicate in which language do you prefer to do the following activities: Telling stories or legends

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

CHISLANG Indicate in which language do you prefer to do the following activities: Telling jokes

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

CANTLANG Indicate in which language do you prefer to do the following activities: Singing

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

RECRLANG Indicate in which language do you prefer to do the following activities: Talking during breaks from school

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LENGORIG Native language

LENGIE In the school, in which language do you speak most the time?

1 = "Spanish"

2 = "Native language"  
3 = "Other language"

IEDOCLNG Teachers  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

IEAUXLNG Teacher aids  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

IEESTLNG Students  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

IEPADLNG Parents  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

TIDOCLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Teachers  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

TIAUXLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Teacher aids  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

TIESTLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Students  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"

- TIPADLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Parents  
1 = "Spanish"  
2 = "Native language"  
3 = "Other language"
- HBQACHAC In which language is better to speak in the following places? Field  
1 = "Spanish"  
2 = "Native language"
- HBQAIQTM In which language is better to speak in the following places? Church or temple  
1 = "Spanish"  
2 = "Native language"
- HBQAPUEB In which language is better to speak in the following places? Village  
1 = "Spanish"  
2 = "Native language"
- HBQAFERI In which language is better to speak in the following places? Fair  
1 = "Spanish"  
2 = "Native language"
- HBQAOFIC In which language is better to speak in the following places? Offices or Public institutions  
1 = "Spanish"  
2 = "Native language"
- HBQATIEN In which language is better to speak in the following places? Stores  
1 = "Spanish"  
2 = "Native language"
- HBQAIE In which language is better to speak in the following places? School  
1 = "Spanish"  
2 = "Native language"
- OPBUSQ In this area people are better understood when speaking in (Native language)  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPKNCADL You must know Spanish well to deal with life  
1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPQAGATR (Native language) Is the language of belated people

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPCAIDGE Spanish is the language of educated people

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPQAMDCS (Native language) is sweeter than Spanish

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPGSEUQ The government should encourage the use of (Native language) in public institutions in this area

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPGEMHPQ The government should employ more health teachers who speak (Native language) in this area

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPGEMTCQ The government should employ more teachers who speak (Native language) in this area

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

OPMCDALN People who only speak Spanish in this area should learn other native languages

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

- OPRADQ There should be radio news in (Native language)  
 1 = "In disagreement"  
 2 = "More or less agree"  
 3 = "In agreement"
- OPPERQ There should be newspapers/magazines in (Native language)  
 1 = "In disagreement"  
 2 = "More or less agree"  
 3 = "In agreement"
- OPENSQES (Native language) should be the language of instruction in schools  
 1 = "In disagreement"  
 2 = "More or less agree"  
 3 = "In agreement"
- NINOLANG Children learn better when they are taught in  
 1 = "Spanish only"  
 2 = "Native language only"  
 3 = "Spanish and Native language"  
 4 = "Other language"
- CREELANG How do you think is it better to teach in the school?  
 1 = "Spanish only"  
 2 = "Native language only"  
 3 = "Spanish and Native language"  
 4 = "Other language"
- NTKEEP For what is it useful to read and write in (Native language)? To keep native language alive  
 0 = "No"  
 1 = "Yes"
- NTEMPOPS For what is it useful to read and write in (Native language)? To improve employment opportunities  
 0 = "No"  
 1 = "Yes"
- NTSTUDY For what is it useful to read and write in (Native language)? To improve educational opportunities  
 0 = "No"

	1 = "Yes"
NTLEARN	For what is it useful to read and write in (Native language)? To learn Spanish more easily
	0 = "No"
	1 = "Yes"
NTCULT	For what is it useful to read and write in (Native language)? To learn better about your culture
	0 = "No"
	1 = "Yes"
NTFRIEND	For what is it useful to read and write in (Native language)? To communicate better with your family and/or friends
	0 = "No"
	1 = "Yes"
NTNADA	For what is it useful to read and write in (Native language)? For nothing
	0 = "No"
	1 = "Yes"
CSEMPOPS	For what is it useful to read and write in Spanish? To improve employment opportunities
	0 = "No"
	1 = "Yes"
CSSTUDY	For what is it useful to read and write in Spanish? To improve educational opportunities
	0 = "No"
	1 = "Yes"
CSCULT	For what is it useful to read and write in Spanish? To learn better about your culture
	0 = "No"
	1 = "Yes"
CSFRIEND	For what is it useful to read and write in Spanish? To communicate better with your family and/or friends
	0 = "No"
	1 = "Yes"
CSNADA	For what is it useful to read and write in Spanish? For nothing
	0 = "No"

	1 = "Yes"
MTACHAB	I like working with Spanish-speaker students better than (Native language)
	1 = "In disagreement"
	2 = "More or less agree"
	3 = "In agreement"
NCHQA	Spanish-speaker children (lengua originaria) learn better than (Native language)
	1 = "In disagreement"
	2 = "More or less agree"
	3 = "In agreement"
EBSBPSA	Bilingual education is or would be better for your students
	1 = "In disagreement"
	2 = "More or less agree"
	3 = "In agreement"
ALAHQANS	Your students should learn to speak well in (Native language)
	1 = "In disagreement"
	2 = "More or less agree"
	3 = "In agreement"
ALAEQANS	Your students should learn to write and read well in (Native language)
	1 = "In disagreement"
	2 = "More or less agree"
	3 = "In agreement"
PARTPEIB	Does your school follow a bilingual teaching methodology in Spanish and (native language)
	0 = "No"
	1 = "Yes"
QUEINST	Which institution implements the bilingual teaching methodology in your school?
	1 = "MINEDU only"
	2 = "NGO only"
	3 = "MINEDU and NGO"
	4 = "Self management of the E.I."
EIBIN3	In which grades is the bilingual teaching methodology implemented? Pre-elementary, age 3
	0 = "No"

- 1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBIN4 In which grades is the bilingual teaching methodology implemented? Pre-elementary, age 4  
0 = "No"  
1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBIN5 In which grades is the bilingual teaching methodology implemented? Pre-elementary, age 5  
0 = "No"  
1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBG1P In which grades is the bilingual teaching methodology implemented? First grade of Primary  
0 = "No"  
1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBG2P In which grades is the bilingual teaching methodology implemented? Second grade of Primary  
0 = "No"  
1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBG3P In which grades is the bilingual teaching methodology implemented? Third grade of Primary  
0 = "No"  
1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBG4P In which grades is the bilingual teaching methodology implemented? Fourth grade of Primary  
0 = "No"  
1 = "Yes"  
3 = "Doesn't attend to that grade"
- EIBG5P In which grades is the bilingual teaching methodology implemented? Fifth grade of Primary

0 = "No"

1 = "Yes"

3 = "Doesn't attend to that grade"

EIBG6P In which grades is the bilingual teaching methodology implemented? Sixth grade of Primary

0 = "No"

1 = "Yes"

3 = "Doesn't attend to that grade"

DOCEIBCP Do teachers in your school have received any preparation or training in bilingual teaching methodology?

0 = "No"

1 = "Yes"

ANOCAP When did they receive that training? If they have been trained more than once, indicate the last year of training

COMIREC Text book or work book of Communication in Quechua, do you have this material?

0 = "No"

1 = "Yes"

COMIGRD1 Which grades use this material? 1st. grade

0 = "No"

1 = "Yes"

COMIGRD2 Which grades use this material? 2nd. grade

0 = "No"

1 = "Yes"

COMIGRD3 Which grades use this material? 3rd. grade

0 = "No"

1 = "Yes"

COMIGRD4 Which grades use this material? 4th. grade

0 = "No"

1 = "Yes"

COMIGRD5 Which grades use this material? 5th. grade

0 = "No"

1 = "Yes"

COMIGRD6 Which grades use this material? 6th. grade

0 = "No"

1 = "Yes"

COMIUSEM Have you received any training on the use of this material?

0 = "No"

1 = "Yes"

LGMTREC Text book or work book of Mathematics in quechua, do you have this material?

0 = "No"

1 = "Yes"

LGMTGRD1 Which grades use this material? 1st. grade

0 = "No"

1 = "Yes"

LGMTGRD2 Which grades use this material? 2nd. grade

0 = "No"

1 = "Yes"

LGMTGRD3 Which grades use this material? 3rd. grade

0 = "No"

1 = "Yes"

LGMTGRD4 Which grades use this material? 4th. grade

0 = "No"

1 = "Yes"

LGMTGRD5 Which grades use this material? 5th. grade

0 = "No"

1 = "Yes"

LGMTGRD6 Which grades use this material? 6th. grade

0 = "No"

1 = "Yes"

LGMTUSEM Have you received any training on the use of this material?

0 = "No"

1 = "Yes"

LECTREC Books/Tales/Stories in native language, do you have this material?

0 = "No"

1 = "Yes"

LECTGRD1 Which grades use this material? 1st. grade  
0 = "No"  
1 = "Yes"

LECTGRD2 Which grades use this material? 2nd. grade  
0 = "No"  
1 = "Yes"

LECTGRD3 Which grades use this material? 3rd. grade  
0 = "No"  
1 = "Yes"

LECTGRD4 Which grades use this material? 4th. grade  
0 = "No"  
1 = "Yes"

LECTGRD5 Which grades use this material? 5th. grade  
0 = "No"  
1 = "Yes"

LECTGRD6 Which grades use this material? 6th. grade  
0 = "No"  
1 = "Yes"

LECTUSEM Have you received any training on the use of this material?  
0 = "No"  
1 = "Yes"

DICCREC Dictionary of a native language, do you have this material?  
0 = "No"  
1 = "Yes"

DICCGRD1 Which grades use this material? 1st. grade  
0 = "No"  
1 = "Yes"

DICCGRD2 Which grades use this material? 2nd. grade  
0 = "No"  
1 = "Yes"

DICCGRD3 Which grades use this material? 3rd. grade  
0 = "No"

1 = "Yes"

DICCGRD4 Which grades use this material? 4th. grade  
0 = "No"  
1 = "Yes"

DICCGRD5 Which grades use this material? 5th.grade  
0 = "No"  
1 = "Yes"

DICCGRD6 Which grades use this material? 6th. grade  
0 = "No"  
1 = "Yes"

DICCUSEM Have you received any training on the use of this material?  
0 = "No"  
1 = "Yes"

YUPAREC Yupana (Counting tool),do you have this material?  
0 = "No"  
1 = "Yes"

YUPAGRD1 Which grades use this material? 1st. grade  
0 = "No"  
1 = "Yes"

YUPAGRD2 Which grades use this material? 2nd. grade  
0 = "No"  
1 = "Yes"

YUPAGRD3 Which grades use this material? 3rd. grade  
0 = "No"  
1 = "Yes"

YUPAGRD4 Which grades use this material? 4th. grade  
0 = "No"  
1 = "Yes"

YUPAGRD5 Which grades use this material? 5th. grade  
0 = "No"  
1 = "Yes"

YUPAGRD6 Which grades use this material? 6th. grade

0 = "No"

1 = "Yes"

YUPAUSEM Have you received any training on the use of this material?

0 = "No"

1 = "Yes"

MEIBREC IBE (Intercultural Bilingual Education) Handbooks for teachers, do you have this material?

0 = "No"

1 = "Yes"

MEIBGRD1 Which grades use this material? 1st. grade

0 = "No"

1 = "Yes"

MEIGRD2 Which grades use this material? 2nd. grade

0 = "No"

1 = "Yes"

MEIGRD3 Which grades use this material? 3rd. grade

0 = "No"

1 = "Yes"

MEIGRD4 Which grades use this material? 4th. grade

0 = "No"

1 = "Yes"

MEIGRD5 Which grades use this material? 5th. grade

0 = "No"

1 = "Yes"

MEIGRD6 Which grades use this material? 6th. grade

0 = "No"

1 = "Yes"

MEIBUSEM Have you received any training on the use of this material?

0 = "No"

1 = "Yes"

OTR1REC Do you have any other educational bilingual material?

0 = "No"

1 = "Yes"

OTR1GRD1 Which grades use this material? 1st. grade  
0 = "No"  
1 = "Yes"

OTR1GRD2 Which grades use this material? 2nd. grade  
0 = "No"  
1 = "Yes"

OTR1GRD3 Which grades use this material? 3rd. grade  
0 = "No"  
1 = "Yes"

OTR1GRD4 Which grades use this material? 4th. grade  
0 = "No"  
1 = "Yes"

OTR1GRD5 Which grades use this material? 5th. grade  
0 = "No"  
1 = "Yes"

OTR1GRD6 Which grades use this material? 6th. grade  
0 = "No"  
1 = "Yes"

OTR1USEM Have you received any training on the use of this material?  
0 = "No"  
1 = "Yes"

OTR2REC Do you have any other educational bilingual material?  
0 = "No"  
1 = "Yes"

OTR2GRD1 Which grades use this material? 1st. grade  
0 = "No"  
1 = "Yes"

OTR2GRD2 Which grades use this material? 2nd. grade  
0 = "No"  
1 = "Yes"

OTR2GRD3 Which grades use this material? 3rd. grade  
0 = "No"

1 = "Yes"

OTR2GRD4 Which grades use this material? 4th. grade  
0 = "No"  
1 = "Yes"

OTR2GRD5 Which grades use this material? 5th. grade  
0 = "No"  
1 = "Yes"

OTR2GRD6 Which grades use this material? 6th. grade  
0 = "No"  
1 = "Yes"

OTR2USEM Have you received any training on the use of this material?  
0 = "No"  
1 = "Yes"

BARNUSED Main barriers or difficulties for bilingual teaching: Is not useful/does not serve  
0 = "No"  
1 = "Yes"

BARMATS Main barriers or difficulties for bilingual teaching: More or better materials are missing  
0 = "No"  
1 = "Yes"

BARLACK Main barriers or difficulties for bilingual teaching: Parents' support is missing  
0 = "No"  
1 = "Yes"

BATTWBM Main barriers or difficulties for bilingual teaching: Bilingual methodology training courses are missing  
0 = "No"  
1 = "Yes"

BARTWNT Main barriers or difficulties for bilingual teaching: Native language teaching training courses are missing  
0 = "No"  
1 = "Yes"

BARSTUDS Main barriers or difficulties for bilingual teaching: There is no interest from students  
0 = "No"

1 = "Yes"  
BARNONE Main barriers or difficulties for bilingual teaching: None  
0 = "No"  
1 = "Yes"

### PE SCH EIBStudent

PUPILPK Composite key for student - SCHLID + TURNOIE + AULA + PUPILID  
SCHLID School code  
TURNOIE School Shift  
1 = "Morning"  
2 = "Afternoon"  
3 = "Morning and afternoon"  
AULA Class ID  
PUPILID Student ID  
DINTDAY Date of application: Day  
DINTMTH Date of application: Month  
DINTYEAR Date of application: Year  
DINT Date of application  
FLDSTTM At what time did you start the questionnaire?  
FLDENTM At what time did you finish the questionnaire?  
SLNGCASA At home, which language do you speak most of the time?  
1 = "Spanish"  
2 = "Quechua"  
3 = "Aimara"  
4 = "Native language of the jungle (specify)"  
5 = "Spanish & Quechua"  
6 = "Spanish & Aimara"

7 = "Spanish & Native language of the jungle (specify)"

8 = "Other (specify)"

CASTCOMP Can you understand if someone speaks to you in Spanish?

1 = "More or less"

2 = "Well"

3 = "Very well"

4 = "Don't know how to speak that language"

CASTHABL Can you speak in Spanish?

1 = "More or less"

2 = "Well"

3 = "Very well"

4 = "Don't know how to speak that language"

CASTLEER Can you read in Spanish?

1 = "More or less"

2 = "Well"

3 = "Very well"

4 = "Don't know how to speak that language"

CASTESCR Can you write in Spanish?

1 = "More or less"

2 = "Well"

3 = "Very well"

4 = "Don't know how to speak that language"

LENGORIG Native language

LNORCOMP Can you understand if someone speaks to you in (native language)?

1 = "More or less"

2 = "Well"

3 = "Very well"

4 = "Don't know how to speak that language"

LNORHABL Can you speak in (native language)

1 = "More or less"

2 = "Well"

3 = "Very well"

- 4 = "Don't know how to speak that language"
- LNORLEER Can you read in (native language)
- 1 = "More or less"
- 2 = "Well"
- 3 = "Very well"
- 4 = "Don't know how to speak that language"
- LNORESCR Can you write in (native language)
- 1 = "More or less"
- 2 = "Well"
- 3 = "Very well"
- 4 = "Don't know how to speak that language"
- LANGDAD Indicate which language do the following members of your family living with you speak the most: Father
- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"
- LANGMUM Indicate which language do the following members of your family living with you speak the most: Mother
- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"
- LANGOSIB Indicate which language do the following members of your family living with you speak the most: Older siblings
- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGYSIB Indicate which language do the following members of your family living with you speak the most: Younger siblings

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGGDAD Indicate which language do the following members of your family living with you speak the most: Grandfather

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGGMUM Indicate which language do the following members of your family living with you speak the most: Grandmother

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGTIO Indicate which language do the following members of your family living with you speak the most: Uncle or aunt

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

- TLNGDAD Indicate in which language do the following members of your family living with you speak to you the most: Father
- 1 = "Spanish"
  - 2 = "Quechua"
  - 3 = "Aimara"
  - 4 = "Native language of the jungle (specify)"
  - 5 = "Other language"
  - 6 = "Don't have / Don't live with that person"
- TLNGMUM Indicate in which language do the following members of your family living with you speak to you the most: Mother
- 1 = "Spanish"
  - 2 = "Quechua"
  - 3 = "Aimara"
  - 4 = "Native language of the jungle (specify)"
  - 5 = "Other language"
  - 6 = "Don't have / Don't live with that person"
- TLNGOSIB Indicate in which language do the following members of your family living with you speak to you the most: Older siblings
- 1 = "Spanish"
  - 2 = "Quechua"
  - 3 = "Aimara"
  - 4 = "Native language of the jungle (specify)"
  - 5 = "Other language"
  - 6 = "Don't have / Don't live with that person"
- TLNGYSIB Indicate in which language do the following members of your family living with you speak to you the most: Younger siblings
- 1 = "Spanish"
  - 2 = "Quechua"
  - 3 = "Aimara"
  - 4 = "Native language of the jungle (specify)"
  - 5 = "Other language"
  - 6 = "Don't have / Don't live with that person"
- TLNGGDAD Indicate in which language do the following members of your family living with you speak to you the most: Grandfather

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"

TLNGGMUM Indicate in which language do the following members of your family living with you speak to you the most: Grandmother

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"

TLNGTIO Indicate in which language do the following members of your family living with you speak to you the most: Uncle or aunt

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"

LANGJUEG Indicate in which language do you speak most of the time when you are: Playing

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"

LANGCFAM Indicate in which language do you speak most of the time when you are: Talking to your relatives

- 1 = "Spanish"
- 2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGCAMG Indicate in which language do you speak most of the time when you are: Talking to your friends

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGHIST Indicate in which language do you speak most of the time when you are: Telling stories or jokes

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LENGSCHM At school, in which language do you speak most of the time?

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HABDIR Indicate in which language the following persons from your school speak to you most of the time: Principal

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HABPROF Indicate in which language the following persons from your school speak to you most of the time: Teachers

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HABAUX Indicate in which language the following persons from your school speak to you most of the time: Teacher aids

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HABCOMP Indicate in which language the following persons from your school speak to you most of the time: Friends/students

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

LANGMATH In which language does your Mathematics teacher teach you?

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

- MSPKCAST How often do you speak Spanish during Mathematics class?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- MSPKORIG How often do you speak (Native language) during Mathematics class?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- MTSKCAST How often does your teacher speaks to you in Spanish during Mathematics class  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- MTSKORIG How often does your teacher speaks to you in (Native language) during Mathematics class?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- MDICLANG Which language does your teacher use the most for: Dictating Mathematics class  
1 = "Spanish"  
2 = "Native language"
- MHLPLANG Which language does your teacher use the most for: Helping students understand tasks or works during Mathematics class?  
1 = "Spanish"  
2 = "Native language"
- MASKLANG Which language does your teacher use the most for: Making questions to students during Mathematics class  
1 = "Spanish"  
2 = "Native language"
- MESCLANG Which language does your teacher use the most for: Writing on the blackboard during Mathematics class

- 1 = "Spanish"  
2 = "Native language"
- MEXMLANG Which language does your teacher use the most for: Giving examples to students during Mathematics class  
1 = "Spanish"  
2 = "Native language"
- MBADLANG Which language does your teacher use the most for: Correcting bad behaviors of students during Mathematics class  
1 = "Spanish"  
2 = "Native language"
- MUNDLANG During Mathematic class, you understand your teacher better when he/she speaks in?  
1 = "Spanish"  
2 = "Native language"
- MRDLANG During Mathematic classes, in which language do you read more?  
1 = "Spanish"  
2 = "Native language"
- MWRLANG During Mathematic classes, in which language do you write more?  
1 = "Spanish"  
2 = "Native language"
- MSPLANG During Mathematic classes, in which language do you speak more with your friends?  
1 = "Spanish"  
2 = "Native language"
- LANGCOMU In which language does your Communication (Language Arts) teacher teach you?  
1 = "Spanish only"  
2 = "Native language only"  
3 = "Spanish and native language"  
4 = "Other language"
- CSPKCAST How often do you speak Spanish during Communication (Language Arts) classes?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"

- CSPKORIG How often do you speak (Native language) during Communication (Language Arts) classes?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- CTSKCAST How often does your teacher speaks to you in Spanish during Communication (Language Arts) classes?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- CTSKORIG How often does your teacher speaks to you in (Native language) during Communication (Language Arts) classes?  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost Always"  
4 = "Always"
- CDICLANG Which language does your teacher use more for: Dictating Communication (Language Arts) class  
1 = "Spanish"  
2 = "Native language"
- CHLPLANG Which language does your teacher use more for: Helping students understand tasks or works during Communication (Language Arts) class  
1 = "Spanish"  
2 = "Native language"
- CASKLANG Which language does your teacher use more for: Making questions to students during Communication (Language Arts) class  
1 = "Spanish"  
2 = "Native language"
- CWRTLANG Which language does your teacher use more for: Writing on the blackboard during Communication (Language Arts) class  
1 = "Spanish"  
2 = "Native language"

- CEXMLANG Which language does your teacher use more for: Giving examples to students during Communication (Language Arts) class  
1 = "Spanish"  
2 = "Native language"
- CBADLANG Which language does your teacher use more for: Correcting bad behaviors of students during Communication (Language Arts) classes  
1 = "Spanish"  
2 = "Native language"
- CUNDLANG During Communication (Language Arts) classes, you understand your teacher better when he/she speaks in?  
1 = "Spanish"  
2 = "Native language"
- CRDLANG During Communication (Language Arts) classes, in which language do you read more?  
1 = "Spanish"  
2 = "Native language"
- CWRLANG During Communication (Language Arts) classes, in which language do you write more?  
1 = "Spanish"  
2 = "Native language"
- CSPLANG During Communication (Language Arts) classes, in which language do you speak more with your friends?  
1 = "Spanish"  
2 = "Native language"
- IMPLEER How important is learning to read in (native language)?  
1 = "Not important"  
2 = "Less important"  
3 = "Very important"
- IMPESCR How important is learning to write in (native language)?  
1 = "Not important"  
2 = "Less important"  
3 = "Very important"
- IMPAPRE How important is learning Spanish?  
1 = "Not important"  
2 = "Less important"  
3 = "Very important"

GUSTCAST You like to speak in Spanish  
1 = "Nothing"  
2 = "Little"  
3 = "Much"  
4 = "Don't know how to speak in that language"

GUSTORIG You like to speak in (native language)  
1 = "Nothing"  
2 = "Little"  
3 = "Much"  
4 = "Don't know how to speak in that language"

BESTCHAC In which language is better to speak in the: Field  
1 = "Spanish"  
2 = "Native language"

BESTCHCH In which language is better to speak in the: Church or temple  
1 = "Spanish"  
2 = "Native language"

BESTPEOP In which language is better to speak in the: Village  
1 = "Spanish"  
2 = "Native language"

BESTFAIR In which language is better to speak in the: Fair  
1 = "Spanish"  
2 = "Native language"

BESTHOME In which language is better to speak in: Home  
1 = "Spanish"  
2 = "Native language"

BESTSCHL In which language is better to speak in the: School  
1 = "Spanish"  
2 = "Native language"

ORIGTRAB Read and write in (native language) is useful: To find a job  
0 = "No"  
1 = "Yes"

ORIGESTD Read and write in (native language) is useful: To further study

0 = "No"

1 = "Yes"

ORIGCULT Read and write in (native language) is useful: To learn better about your culture

0 = "No"

1 = "Yes"

ORIGCAST Read and write in (native language) is useful: In order to learn Spanish more easily

0 = "No"

1 = "Yes"

ORIGCOMM Read and write in (native language) is useful: To communicate better with your family and/or friends

0 = "No"

1 = "Yes"

ORIGNADA Read and write in (native language) is useful: For nothing

0 = "No"

1 = "Yes"

CASTTRAB Read and write in Spanish is useful: To find a job

0 = "No"

1 = "Yes"

CASTESTD Read and write in Spanish is useful: To further study

0 = "No"

1 = "Yes"

CASTCULT Read and write in Spanish is useful: To learn better about your culture

0 = "No"

1 = "Yes"

CASTCOMM Read and write in Spanish is useful: To communicate better with your family and/or friends

0 = "No"

1 = "Yes"

CASTNADA Read and write in Spanish is useful: For nothing

0 = "No"

1 = "Yes"

SCHBILIN Does your school is bilingual (they teach you both in Spanish and (Native Language)

0 = "No"

1 = "Yes"

LIBWORK How often do you use the following materials during classes: Text book or work book of Communication in Quechua

1 = "Never or almost never"

2 = "1 or 2 times a week"

3 = "3 or 4 times a week"

4 = "Every day"

5 = "Don't have"

LIBMATH How often do you use the following materials during classes: Text book or work book of Mathematics in quechua

1 = "Never or almost never"

2 = "1 or 2 times a week"

3 = "3 or 4 times a week"

4 = "Every day"

5 = "Don't have"

LIBHIST How often do you use the following materials during classes: Books/Tales/Stories in native language

1 = "Never or almost never"

2 = "1 or 2 times a week"

3 = "3 or 4 times a week"

4 = "Every day"

5 = "Don't have"

DICCORIG How often do you use the following materials during classes: Dictionary of a native language

1 = "Never or almost never"

2 = "1 or 2 times a week"

3 = "3 or 4 times a week"

4 = "Every day"

5 = "Don't have"

YUPANA How often do you use the following materials during classes: Yupana (counting tool)

1 = "Never or almost never"

2 = "1 or 2 times a week"

3 = "3 or 4 times a week"

4 = "Every day"

- 5 = "Don't have"
- OTMAT1 How often do you use the following materials during classes: Have you any other bilingual educational material?
- 1 = "Never or almost never"
- 2 = "1 or 2 times a week"
- 3 = "3 or 4 times a week"
- 4 = "Every day"
- 5 = "Don't have"
- OTMAT2 How often do you use the following materials during classes: Have you any other bilingual educational material?
- 1 = "Never or almost never"
- 2 = "1 or 2 times a week"
- 3 = "3 or 4 times a week"
- 4 = "Every day"
- 5 = "Don't have"

### PE SCH EIBTeacher

TEACHPK	Composite primary key - SCHLID+TURNOIE+AULA+TEACHID
SCHLID	School ID
TURNOIE	School Shift
AULA	Class ID
TEACHID	Teacher ID
ENTDAY	Delivery date : day
ENTMTH	Delivery date : month
ENTYEAR	Delivery date : year
ENTDATE	Delivery date
DEVDAY	Devolution date : day
DEVMTH	Devolution date : month
DEVYEAR	Devolution date :year
DEVDATE	Devolution date
LENGORIG	Indicate the degree to which you handle the (native language)
HABLORIG	How well can you speak in (native language)

1 = "Very well"

2 = "Well"

3 = "More or less"

4 = "Don't know how to speak that language"

LEERORIG How well can you read in (native language)

1 = "Very well"

2 = "Well"

3 = "More or less"

4 = "Don't know how to speak that language"

ESCRORIG How well can you write in (native language)

1 = "Very well"

2 = "Well"

3 = "More or less"

4 = "Don't know how to speak that language"

COMPORIG How well can you understand if someone speaks you in (native language)

1 = "Very well"

2 = "Well"

3 = "More or less"

4 = "Don't know how to speak that language"

CASALANG At home, what language do you speak most of the time?

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Spanish & Quechua"

6 = "Spanish & Aimara"

7 = "Spanish & Native language of the jungle (specify)"

8 = "Other (specify)"

POMLANG Indicate in which language do you speak most of the time with you: Father

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

MADLANG Indicate in which language do you speak most of the time with you: Mother

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

ESPLANG Indicate in which language do you speak most of the time with you: Spouse

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HPQLANG Indicate in which language do you speak most of the time with you: Little children (in school age, primary or secondary)

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HADLANG Indicate in which language do you speak most of the time with you: Adult children

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

6 = "Don't have / Don't live with that person"

HRMLANG Indicate in which language do you speak most of the time with you: Siblings

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"
- 6 = "Don't have / Don't live with that person"

AMIGLANG Indicate in which language do you prefer to do: Talking with friends

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"

VISTLANG Indicate in which language do you prefer to do: Talking with visitors who come to your home

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"

LEYDLANG Indicate in which language do you prefer to do: Telling stories or legends

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"

CHISLANG Indicate in which language do you prefer to do: Telling jokes

- 1 = "Spanish"
- 2 = "Quechua"
- 3 = "Aimara"
- 4 = "Native language of the jungle (specify)"
- 5 = "Other language"

CANTLANG Indicate in which language do you prefer to do: Singing

- 1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

RECRLANG Indicate in which language do you prefer to do: Talking during breaks from school

1 = "Spanish"

2 = "Quechua"

3 = "Aimara"

4 = "Native language of the jungle (specify)"

5 = "Other language"

LENGIE In the school, in which language do you speak most of the time?

1 = "Spanish"

2 = "Native language"

3 = "Other language"

IEDIRLNG Indicate in which language do the following people from the primary level of the school speak most of the time: Principal

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

IEDOCLNG Indicate in which language do the following people from the primary level of the school speak most of the time: Teachers

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

IEAUXLNG Indicate in which language do the following people from the primary level of the school speak most of the time: Teacher aids

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

IEESTLNG Indicate in which language do the following people from the primary level of the school speak most of the time: Students

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

IEPADLNG Indicate in which language do the following people from the primary level of the school speak most of the time: Parents

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

TIDIRLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Principal

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

TIDOCLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Teachers

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

TIAUXLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Teacher aids

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

TIESTLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Students

1 = "Spanish"

2 = "Native language"

3 = "Other language"

4 = "Doesn't apply"

- TIPADLNG Indicate in which language do you speak most of the time with the following members from the primary level of the school: Parents
- 1 = "Spanish"
  - 2 = "Native language"
  - 3 = "Other language"
  - 4 = "Doesn't apply"
- HBQACHAC In which language is better to speak in Field?
- 1 = "Spanish"
  - 2 = "Native language"
- HBQAIOTM In which language is better to speak in Church or temple?
- 1 = "Spanish"
  - 2 = "Native language"
- HBQAPUEB In which language is better to speak in Village?
- 1 = "Spanish"
  - 2 = "Native language"
- HBQAFERI In which language is better to speak in Fair?
- 1 = "Spanish"
  - 2 = "Native language"
- HBQAOFIC In which language is better to speak in Offices/Public institutions?
- 1 = "Spanish"
  - 2 = "Native language"
- HBQATIEN In which language is better to speak in Stores?
- 1 = "Spanish"
  - 2 = "Native language"
- HBQAIE In which language is better to speak in School?
- 1 = "Spanish"
  - 2 = "Native language"
- OPBUSQ Are you in agreement with the following statements? : In this area people are better understood when speaking in (native language)
- 1 = "In disagreement"
  - 2 = "More or less agree"
  - 3 = "In agreement"

- OPKNCADL Are you in agreement with the following statements? : You must know Spanish well to deal with life  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPQAGATR Are you in agreement with the following statements? :(Native language) is the language of belated people  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPCAIDGE Are you in agreement with the following statements? :Spanish is the language of educated people  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPQAMDCS Are you in agreement with the following statements? : (Native language) is sweeter than Spanish  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPGSEUQ Are you in agreement with the following statements? :The government should encourage the use of (native language) in public institutions in this area  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPGEMHPQ Are you in agreement with the following statements? :The government should employ more health teachers who speak (native language) in this area  
1 = "In disagreement"  
2 = "More or less agree"  
3 = "In agreement"
- OPGEMTCQ Are you in agreement with the following statements? : The government should employ more professionals who speak (native language) in this area  
1 = "In disagreement"  
2 = "More or less agree"

- 3 = "In agreement"
- OPMCDALN Are you in agreement with the following statements? : People who only speak Spanish in this area should learn other native languages
- 1 = "In disagreement"
- 2 = "More or less agree"
- 3 = "In agreement"
- OPRADQ Are you in agreement with the following statements? : There should be radio news in (native language)
- 1 = "In disagreement"
- 2 = "More or less agree"
- 3 = "In agreement"
- OPPERQ Are you in agreement with the following statements? : There should be newspapers/magazines in (native language)
- 1 = "In disagreement"
- 2 = "More or less agree"
- 3 = "In agreement"
- OPENSQES Are you in agreement with the following statements? : (Native language) should be the language of instruction in schools
- 1 = "In disagreement"
- 2 = "More or less agree"
- 3 = "In agreement"
- NINOLANG Children learn better when they are taught in
- 1 = "Spanish only"
- 2 = "Native language only"
- 3 = "Spanish and Native language"
- 4 = "Other language"
- CREELANG How do you think is it better to teach in the school?
- 1 = "Spanish only"
- 2 = "Native language only"
- 3 = "Spanish and Native language"
- 4 = "Other language"
- NTKEEP Read and write in (native language) is useful: To keep native language alive
- 0 = "No"
- 1 = "Yes"

NTEMPOPS Read and write in (native language) is useful: To improve employment opportunities  
0 = "No"  
1 = "Yes"

NTSTUDY Read and write in (native language) is useful: To improve educational opportunities  
0 = "No"  
1 = "Yes"

NTLEARN Read and write in (native language) is useful: To learn Spanish more easily  
0 = "No"  
1 = "Yes"

NTCULT Read and write in (native language) is useful: To learn better about your culture  
0 = "No"  
1 = "Yes"

NTFRIEND Read and write in (native language) is useful: To communicate better with your family and/or friends  
0 = "No"  
1 = "Yes"

NTNADA Read and write in (native language) is useful: For nothing  
0 = "No"  
1 = "Yes"

CSEMPOPS Read and write in Spanish is useful: To improve employment opportunities  
0 = "No"  
1 = "Yes"

CSSTUDY Read and write in Spanish is useful: To improve educational opportunities  
0 = "No"  
1 = "Yes"

CSCULT Read and write in Spanish is useful: To learn better about your culture  
0 = "No"  
1 = "Yes"

CSFRIEND Read and write in Spanish is useful: To communicate better with your family and/or friends  
0 = "No"  
1 = "Yes"

CSNADA Read and write in Spanish is useful: For nothing

0 = "No"

1 = "Yes"

MTACHAB You agree or disagree with: I like working with Spanish-speaker students better than (native language)

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

NCHQA You agree or disagree with: Spanish-speaker children learn better than (native language speakers)

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

EBSBPSA You agree or disagree with: Bilingual education is or would be better for your students

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

ALAHQANS You agree or disagree with: Your students should learn to speak well in (native language)

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

ALAEQANS You agree or disagree with: Your students should learn to write and read well in (native language)

1 = "In disagreement"

2 = "More or less agree"

3 = "In agreement"

MATHLANG What language do you use to teach Mathematics to your students?

1 = "Spanish only"

2 = "Native language only"

3 = "Spanish and Native language"

4 = "Other language"

CASTMATH How often do you speak Spanish during Mathematics classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

ORIGMATH How often do you speak (Native language) during Mathematics classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

ALCAMATH How often do your students speak Spanish during Mathematics classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

ALORMATH How often do your students speak during Mathematics classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

DICTMATH Which language do you use the most during: Lecture Mathematics classes

1 = "Spanish"

2 = "Native language"

AYUDMATH Which language do you use the most during: Help students understand the tasks or work during Mathematics classes

1 = "Spanish"

2 = "Native language"

PREGMATH Which language do you use the most during: Ask questions to students during Mathematics classes

1 = "Spanish"

2 = "Native language"

ESCRMATH Which language do you use the most during: Write on the blackboard during Mathematics classes

1 = "Spanish"

- 2 = "Native language"
- EJEMMATH Which language do you use the most during: Give examples to students during Mathematics classes
- 1 = "Spanish"
- 2 = "Native language"
- CORRMATH Which language do you use the most during: Correct bad behaviors of students during Mathematics classes
- 1 = "Spanish"
- 2 = "Native language"
- ENTIMATH During Mathematics classes, in which language do the students: Better understand the instructions and/or explanations you give?
- 1 = "Spanish"
- 2 = "Native language"
- RESPMATH During Mathematics classes, in which language do the students: Respond the most to your questions?
- 1 = "Spanish"
- 2 = "Native language"
- STUDMATH During Mathematics classes, in which language do the students: Write the most?
- 1 = "Spanish"
- 2 = "Native language"
- NRFMATH What is the language you use the most to teach subjects of Mathematics to your students?: Numbers, relations and functions
- 1 = "Spanish"
- 2 = "Native language"
- GEOMATH What is the language you use the most to teach subjects of Mathematics to your students?: Geometry and measure
- 1 = "Spanish"
- 2 = "Native language"
- STATMATH What is the language you use the most to teach subjects of Mathematics to your students?: Statistics
- 1 = "Spanish"
- 2 = "Native language"
- COMLANG What language do you use to teach Communication (Language Arts) (Language Arts) to your students?
- 1 = "Spanish only"

2 = "Native language only"

3 = "Spanish and native language"

4 = "Other language"

CASTCOM How often do you speak Spanish during Communication (Language Arts) classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

ORIGCOM How often do you speak (Native language) during Communication (Language Arts) classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

ALCACOM How often do your students speak Spanish during Communication (Language Arts) classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

ALORCOM How often do your students speak (Native language) during Communication (Language Arts) classes?

1 = "Always"

2 = "Almost Always"

3 = "Occasionally"

4 = "Never"

DICTCOM Which language do you use the most during: Lecture Communication (Language Arts) classes

1 = "Spanish"

2 = "Native language"

AYUDCOM Which language do you use the most during: Help students understand the tasks or work during Communication (Language Arts) classes

1 = "Spanish"

2 = "Native language"

PREGCOM	Which language do you use the most during: Ask questions to students during Communication (Language Arts) classes 1 = "Spanish" 2 = "Native language"
ESRCOM	Which language do you use the most during: Write on the blackboard during Communication (Language Arts) classes 1 = "Spanish" 2 = "Native language"
EJEMCOM	Which language do you use the most during: Give examples to students during Communication (Language Arts) classes 1 = "Spanish" 2 = "Native language"
CORRCOM	Which language do you use the most during: Correct bad behaviors of students during Communication (Language Arts) classes 1 = "Spanish" 2 = "Native language"
ENTICOM	During Communication (Language Arts) classes, in which language do the students: Better understand the instructions and/or explanations you give? 1 = "Spanish" 2 = "Native language"
RESPCOM	During Communication (Language Arts) classes, in which language do the students: Respond the most to your questions? 1 = "Spanish" 2 = "Native language"
STUDCOM	During Communication (Language Arts) classes, in which language do the students: Write the most? 1 = "Spanish" 2 = "Native language"
ECOCOM	What is the language you use the most to teach subjects of Communication (Language Arts) to your students?: Expression and oral comprehension 1 = "Spanish" 2 = "Native language"
CTXTCOM	What is the language you use the most to teach subjects of Communication (Language Arts) to your students?: Text comprehension 1 = "Spanish"

	2 = "Native language"
PTXTCOM	What is the language you use the most to teach subjects of Communication (Language Arts) to your students?: Text production 1 = "Spanish" 2 = "Native language"
PARTPEIB	Does your school follow a bilingual teaching methodology in Spanish and (native language) 0 = "No" 1 = "Yes"
QUEINST	Which institution implements the bilingual teaching methodology in your school? 1 = "MINEDU only" 2 = "NGO only" 3 = "MINEDU and NGO" 4 = "Self management of the school"
DOCEIBCP	Have you received any preparation or training in bilingual teaching methodology? 0 = "No" 1 = "Yes"
ANOCAP	When did you receive the training? If you have been trained more than once, indicate the last year of the training
COMIREC	Do you have this material for working in your class? : Text book or work book of Communication (Language Arts) (Language Arts) (Language Arts) in Quechua 0 = "No" 1 = "Yes"
LGMTREC	Do you have this material for working in your class? : Text book or work book of Mathematics in quechua 0 = "No" 1 = "Yes"
LECTREC	Do you have this material for working in your class? : Books/Tales/Stories in native language 0 = "No" 1 = "Yes"
DICCREC	Do you have this material for working in your class? : Dictionary of a native language 0 = "No" 1 = "Yes"

YUPAREC	Do you have this material for working in your class? : Yupana (Counting tool) 0 = "No" 1 = "Yes"
MEIBREC	Do you have this material for working in your class? : IBE (Intercultural Bilingual Education) Handbooks for teachers 0 = "No" 1 = "Yes"
OTR1REC	Do you have this material for working in your class? : Do you have any other educational bilingual material? 0 = "No" 1 = "Yes"
OTR2REC	Do you have this material for working in your class? : Do you have any other educational bilingual material? 0 = "No" 1 = "Yes"
COMIUSO	Have you received any training for using this material? : Text book or work book of Communication (Language Arts) (Language Arts) (Language Arts) in Quechua 0 = "No" 1 = "Yes"
LGMTUSO	Have you received any training for using this material? : Text book or work book of Mathematics in quechua 0 = "No" 1 = "Yes"
LECTUSO	Have you received any training for using this material? : Books/Tales/Stories in native language 0 = "No" 1 = "Yes"
DICCUSO	Have you received any training for using this material? : Dictionary of a native language 0 = "No" 1 = "Yes"
YUPAUSO	Have you received any training for using this material? : Yupana (Counting tool) 0 = "No" 1 = "Yes"

- MEIBUSO Have you received any training for using this material? : IBE (Intercultural Bilingual Education) Handbooks for teachers  
 0 = "No"  
 1 = "Yes"
- OTR1USO Have you received any training for using this material? : Do you have any other educational bilingual material?  
 0 = "No"  
 1 = "Yes"
- OTR2USO Have you received any training for using this material? : Do you have any other educational bilingual material?  
 0 = "No"  
 1 = "Yes"
- COMIFRQ How often do you use this material in class? : Text book or work book of Communication (Language Arts) (Language Arts) (Language Arts) in Quechua  
 1 = "Never or almost never"  
 2 = "1 or 2 times a week"  
 3 = "3 or 4 times a week"  
 4 = "Every day"
- LGMTFRQ How often do you use this material in class? : Text book or work book of Mathematics in quechua  
 1 = "Never or almost never"  
 2 = "1 or 2 times a week"  
 3 = "3 or 4 times a week"  
 4 = "Every day"
- LECTFRQ How often do you use this material in class? : Books/Tales/Stories in native language  
 1 = "Never or almost never"  
 2 = "1 or 2 times a week"  
 3 = "3 or 4 times a week"  
 4 = "Every day"
- DICCFRQ How often do you use this material in class? : Dictionary of a native language  
 1 = "Never or almost never"  
 2 = "1 or 2 times a week"  
 3 = "3 or 4 times a week"  
 4 = "Every day"

- YUPAFRQ How often do you use this material in class? : Yupana (Counting tool)
- 1 = "Never or almost never"
  - 2 = "1 or 2 times a week"
  - 3 = "3 or 4 times a week"
  - 4 = "Every day"
- MEIBFRQ How often do you use this material in class? : IBE (Intercultural Bilingual Education) Handbooks for teachers
- 1 = "Never or almost never"
  - 2 = "1 or 2 times a week"
  - 3 = "3 or 4 times a week"
  - 4 = "Every day"
- OTR1FRQ How often do you use this material in class? : Do you have any other educational bilingual material?
- 1 = "Never or almost never"
  - 2 = "1 or 2 times a week"
  - 3 = "3 or 4 times a week"
  - 4 = "Every day"
- OTR2FRQ How often do you use this material in class? : Do you have any other educational bilingual material?
- 1 = "Never or almost never"
  - 2 = "1 or 2 times a week"
  - 3 = "3 or 4 times a week"
  - 4 = "Every day"
- BARNUSED Which one do you consider as the main barriers or difficulties for bilingual teaching? Is not useful/does not serve
- 0 = "No"
  - 1 = "Yes"
- BARMATS Which one do you consider as the main barriers or difficulties for bilingual teaching? More or better materials are missing
- 0 = "No"
  - 1 = "Yes"
- BARPADRE Which one do you consider as the main barriers or difficulties for bilingual teaching? Parents' support is missing
- 0 = "No"

	1 = "Yes"
BARMETBL	Which one do you consider as the main barriers or difficulties for bilingual teaching? Bilingual methodology training courses are missing
	0 = "No"
	1 = "Yes"
BARLORIG	Which one do you consider as the main barriers or difficulties for bilingual teaching? Native language teaching training courses are missing
	0 = "No"
	1 = "Yes"
BARSTUDS	Which one do you consider as the main barriers or difficulties for bilingual teaching? There is no interest from students
	0 = "No"
	1 = "Yes"
BARNONE	Which one do you consider as the main barriers or difficulties for bilingual teaching? None
	0 = "No"
	1 = "Yes"

### PE SCH LanguageTeacher

TEACHPK	Composite primary key - SCHLID+TURNOIE+AULA+TEACHID
SCHLID	School ID
TURNOIE	School Shift
AULA	Class ID
TEACHID	Teacher ID
FLDCODE	Fieldworker code
ENTDAY	Delivery date : day
ENTMTH	Delivery date : month
ENTYEAR	Delivery date : year
ENTDATE	Delivery date
DEVDAY	Devolution date : day
DEVMTH	Devolution date : month
DEVYEAR	Devolution date :year

DEVDATE Devolution date

YLCLASS The teacher has in his/her class a YL Child with a native mother tongue?  
 0 = "No"  
 1 = "Yes"

NATVLANG Do you use a native language (for example, quechua, aimara or native language of the jungle) to address students in the school (inside or outside the classroom)?  
 0 = "No"  
 1 = "Yes"

TCHMATHS Do you also teach mathematics in this class for which you are answering this questionnaire?  
 0 = "No"  
 1 = "Yes"

TCHAGE How old are you?

TCHSEX Gender  
 1 = "Male"  
 2 = "Female"

TCHLANG What is your mother tongue?  
 1 = "Spanish"  
 2 = "Quechua"  
 3 = "Aimara"  
 4 = "Native language of the jungle (specify)"  
 5 = "Spanish & Quechua"  
 6 = "Spanish & Aimara"  
 7 = "Spanish & Native language of the jungle (specify)"  
 8 = "Other (specify)"

HABTOLNG Besides your mother tongue, do you speak another language?  
 0 = "No"  
 1 = "Yes"

TCHCAST What other languages do you speak?, Spanish  
 0 = "No"  
 1 = "Yes"

TCHQUEC What other languages do you speak?, Quechua  
 0 = "No"

	1 = "Yes"
TCHAIMA	What other languages do you speak?, Aimara
	0 = "No"
	1 = "Yes"
TCHSELV	What other languages do you speak?, Native language of the jungle
	0 = "No"
	1 = "Yes"
TCHOLNG	What other languages do you speak?, Other
	0 = "No"
	1 = "Yes"
TCHEDUC	Which is the highest level of education you have reached?
	1 = "Incomplete Secondary Education or less"
	2 = "Complete Secondary Education"
	3 = "Incomplete Tertiary Education (technician, pedagogical or university)"
	4 = "Complete Tertiary education (technician, pedagogical or university)"
	5 = "Postgraduate (of at least one year of study)"
TCHDOCT	Did you study to become a teacher? Do not consider postgraduate studies
	0 = "No"
	1 = "Yes"
TCHFORMO	You studied to be a teacher of
	1 = "Pre-School Education"
	2 = "Primary Education"
	3 = "Intercultural Bilingual Primary Education"
	4 = "Secondary Education, specializing in"
	5 = "Other (specify)"
TCHMAXI	Which is the maximum degree or grade level you reached?
	1 = "Graduated from Pedagogical Institute (Higher Education)"
	2 = "Bachelor (graduated in Education from a University)"
	3 = "Licensed in Education from an Institute"
	4 = "Licensed in Education from a University"
	5 = "Did not finish your studies to become a teacher"
TCHEBR	How many years of experience do you have in Regular Basic Education?

- TCHPRIM How many years of experience do you have as a Primary Teacher in this school?
- TCHTRAIN Have you received training over 20 hours each, related to pedagogical aspects of teaching in the last two years (2010-2011)?
- 0 = "No"
- 1 = "Yes"
- TCONCPUB Have you participated in any public evaluation to join the Teachers Professional Career?
- 0 = "No"
- 1 = "Yes"
- TINGCPM Did you enter the Teachers Professional Career?
- 0 = "No"
- 1 = "Yes"
- TCPMING To which level of the Teachers Professional Career did you enter?
- 1 = "First (I) Magisterial Level"
- 2 = "Second (II) Magisterial Level"
- 3 = "Third (III) Magisterial Level"
- 4 = "Fourth (IV) Magisterial Level"
- 5 = "Fifth (V) Magisterial Level"
- TCPMSENC Which is your current level in the Teachers Professional Career?
- 1 = "First (I) Magisterial Level"
- 2 = "Second (II) Magisterial Level"
- 3 = "Third (III) Magisterial Level"
- 4 = "Fourth (IV) Magisterial Level"
- 5 = "Fifth (V) Magisterial Level"
- TCPMLAB In which area of the Teachers Professional Career are you working now?
- 1 = "Pedagogical Management"
- 2 = "Institutional Management"
- 3 = "Research"
- ACPEDAG Do you receive teacher support?
- 0 = "No"
- 1 = "Yes"
- RPPROP You receive teaching support from: Your own school
- 0 = "No"

1 = "Yes"

RPUGEL You receive teaching support from: The UGEL (Local Education Office)

0 = "No"

1 = "Yes"

RPDRE You receive teaching support from: The DRE (Regional Education Office)

0 = "No"

1 = "Yes"

RPONG You receive teaching support from: A NGO

0 = "No"

1 = "Yes"

RPRED You receive teaching support from: The Network

0 = "No"

1 = "Yes"

RPOTRO You receive teaching support from: Others

0 = "No"

1 = "Yes"

FRQPROP How often do you receive the teaching support?: Your own school

1 = "Twice a week or more"

2 = "Once a week"

3 = "Once every 15 days"

4 = "Once a month"

5 = "Once every three months"

6 = "Once a semester"

7 = "Once per year"

FRQUGEL How often do you receive the teaching support?: The UGEL (Local Education Office)

1 = "Twice a week or more"

2 = "Once a week"

3 = "Once every 15 days"

4 = "Once a month"

5 = "Once every three months"

6 = "Once a semester"

7 = "Once per year"

FRQDRE How often do you receive the teaching support?: The DRE (Regional Education Office)

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQONG How often do you receive the teaching support?: A NGO

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQRED How often do you receive the teaching support?: The Network

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQOTRO How often do you receive the teaching support?: Others

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

STUDOLNG	Is there a student in your class with a mother tongue different than Spanish? 0 = "No" 1 = "Yes"
DISTLMDC	Have you done something different with students with mother tongue different than Spanish in comparison with the rest of the class 0 = "No" 1 = "Yes"
INDLMSTD	Actions done with students of mother tongue different than Spanish: Give directions in the mother tongue of the student 0 = "No" 1 = "Yes"
XTMHWORk	Actions done with students of mother tongue different than Spanish: Give extra time to finish homework or class work 0 = "No" 1 = "Yes"
XTMEXAM	Actions done with students of mother tongue different than Spanish: Give extra time to finish tests 0 = "No" 1 = "Yes"
XTMRCC	Actions done with students of mother tongue different than Spanish: Give time outside of class to review course content 0 = "No" 1 = "Yes"
ACCOTRO	Actions done with students of mother tongue different than Spanish: Other 0 = "No" 1 = "Yes"
GETALONG	How many of your students: They get along with their classmates or peers 1 = "None" 2 = "Some" 3 = "Most" 4 = "All"
INTEGRAT	How many of your students: They are well integrated into the course 1 = "None" 2 = "Some"

3 = "Most"

4 = "All"

RESPECT How many of your students: They respect their classmates or peers, although they are different

1 = "None"

2 = "Some"

3 = "Most"

4 = "All"

SGATCH You agree or disagree with: Students get along with teachers

1 = "Strongly Disagree"

2 = "Disagree"

3 = "Agree"

4 = "Strongly Agree"

SRESPTCH You agree or disagree with: Students respect me as a teacher

1 = "Strongly Disagree"

2 = "Disagree"

3 = "Agree"

4 = "Strongly Agree"

LQUIET How often do these situations occur in Communication (Language Arts) class?: You have to wait a long time for students to quiet down

1 = "Never"

2 = "Some lessons"

3 = "Most lessons"

4 = "Every lessons"

STDFWORK How often do these situations occur in Communication (Language Arts) class?: Your students cannot work well

1 = "Never"

2 = "Some lessons"

3 = "Most lessons"

4 = "Every lessons"

STDFATEN How often do these situations occur in Communication (Language Arts) class?: Your students don't listen to what you say

1 = "Never"

2 = "Some lessons"

3 = "Most lessons"

4 = "Every lessons"

WORKSTAR How often do these situations occur in Communication (Language Arts) class?: Your students don't start working for a long time after the lesson begins

1 = "Never"

2 = "Some lessons"

3 = "Most lessons"

4 = "Every lessons"

NOISE How often do these situations occur in Communication (Language Arts) class?: There is noise and disorder

1 = "Never"

2 = "Some lessons"

3 = "Most lessons"

4 = "Every lessons"

MAS5MIN How often do these situations occur in Communication (Language Arts) class?: At the start of class, more than five minutes are spent doing nothing

1 = "Never"

2 = "Some lessons"

3 = "Most lessons"

4 = "Every lessons"

*Codes for ME01ECOM - ME22ECOM are*

*0 = "No"*

*1 = "Yes"*

ME01ECOM Does the school or you have this material?: Communication (Language Arts) Books from MINEDU

ME02ECOM Does the school or you have this material?: Communication (Language Arts) Books from another editorial

ME03ECOM Does the school or you have this material?: Workbooks from MINEDU

ME04ECOM Does the school or you have this material?: Workbooks from another editorial

ME05ECOM Does the school or you have this material?: Self-instructional learning cards

ME06ECOM Does the school or you have this material?: Reading books, stories, novels, etc

ME07ECOM Does the school or you have this material?: Encyclopedias

- ME08ECOM Does the school or you have this material?: Dictionaries
- ME09ECOM Does the school or you have this material?: Magazines
- ME10ECOM Does the school or you have this material?: Newspapers
- ME11ECOM Does the school or you have this material?: Laptop XO (from the program one laptop per child)
- ME12ECOM Does the school or you have this material?: Computer (Do not consider the Laptop XO)
- ME13ECOM Does the school or you have this material?: TV
- ME14ECOM Does the school or you have this material?: Projector
- ME15ECOM Does the school or you have this material?: VHS
- ME16ECOM Does the school or you have this material?: DVD
- ME17ECOM Does the school or you have this material?: CDs
- ME18ECOM Does the school or you have this material?: Recorders
- ME19ECOM Does the school or you have this material?: Access to the National Educational Site Perú Educa from the school
- ME20ECOM Does the school or you have this material?: Access to Internet / other websites from the school
- ME21ECOM Does the school or you have this material?: Is there any other material that you have for your class?
- ME22ECOM Does the school or you have this material?: Is there any other material that you have for your class?

*Codes for ME01FREQ - ME22FREQ are*

*1 = "Never"*

*2 = "Sometimes"*

*3 = "Almost always"*

*4 = "Always"*

- ME01FREQ How often do you use them in your Communication (Language Arts) class?: Communication (Language Arts) Books from MINEDU
- ME02FREQ How often do you use them in your Communication (Language Arts) class?: Communication (Language Arts) Books from another editorial
- ME03FREQ How often do you use them in your Communication (Language Arts) class?: Workbooks from MINEDU
- ME04FREQ How often do you use them in your Communication (Language Arts) class?: Workbooks from another editorial

- ME05FREQ How often do you use them in your Communication (Language Arts) class?: Self-instructional learning cards
- ME06FREQ How often do you use them in your Communication (Language Arts) class?: Reading books, stories, novels, etc
- ME07FREQ How often do you use them in your Communication (Language Arts) class?: Encyclopedias
- ME08FREQ How often do you use them in your Communication (Language Arts) class?: Dictionaries
- ME09FREQ How often do you use them in your Communication (Language Arts) class?: Magazines
- ME10FREQ How often do you use them in your Communication (Language Arts) class?: Newspapers
- ME11FREQ How often do you use them in your Communication (Language Arts) class?: Laptop XO (from the program one laptop per child)
- ME12FREQ How often do you use them in your Communication (Language Arts) class?: Computer (Do not consider the Laptop XO)
- ME13FREQ How often do you use them in your Communication (Language Arts) class?: TV
- ME14FREQ How often do you use them in your Communication (Language Arts) class?: Projector
- ME15FREQ How often do you use them in your Communication (Language Arts) class?: VHS
- ME16FREQ How often do you use them in your Communication (Language Arts) class?: DVD
- ME17FREQ How often do you use them in your Communication (Language Arts) class?: CDs
- ME18FREQ How often do you use them in your Communication (Language Arts) class?: Recorders
- ME19FREQ How often do you use them in your Communication (Language Arts) class?: Access to the National Educational Site Perú Educa from the school
- ME20FREQ How often do you use them in your Communication (Language Arts) class?: Access to Internet / other websites from the school
- ME21FREQ How often do you use them in your Mathematics class?: Other Material 1
- ME22FREQ How often do you use them in your Mathematics class?: Other Material 2

*Codes for ME01STAT - ME22STAT are*

*1 = "Bad"*

*2 = "Regular"*

*3 = "Good"*

- ME01STAT In general, in what condition are these materials?: Communication (Language Arts) Books from MINEDU
- ME02STAT In general, in what condition are these materials?: Communication (Language Arts) Books from another editorial

ME03STAT	In general, in what condition are these materials?: Workbooks from MINEDU
ME04STAT	In general, in what condition are these materials?: Workbooks from another editorial
ME05STAT	In general, in what condition are these materials?: Self-instructional learning cards
ME06STAT	In general, in what condition are these materials?: Reading books, stories, novels, etc
ME07STAT	In general, in what condition are these materials?: Encyclopedias
ME08STAT	In general, in what condition are these materials?: Dictionaries
ME09STAT	In general, in what condition are these materials?: Magazines
ME10STAT	In general, in what condition are these materials?: Newspapers
ME11STAT	In general, in what condition are these materials?: Laptop XO (from the program one laptop per child)
ME12STAT	In general, in what condition are these materials?: Computer (Do not consider the Laptop XO)
ME13STAT	In general, in what condition are these materials?: TV
ME14STAT	In general, in what condition are these materials?: Projector
ME15STAT	In general, in what condition are these materials?: VHS
ME16STAT	In general, in what condition are these materials?: DVD
ME17STAT	In general, in what condition are these materials?: CDs
ME18STAT	In general, in what condition are these materials?: Recorders
ME19STAT	In general, in what condition are these materials?: Access to the National Educational Site Perú Educa from the school
ME20STAT	In general, in what condition are these materials?: Access to Internet / other websites from the school
ME21STAT	In what condition are these materials?: Other Material 1
ME22STAT	In what condition are these materials?: Other Material 2

*Codes for P101PLAN- P119PLAN are*

*1 = "Has not been developed and do not plan to develop it"*

*2 = "It will be developed on what is left of the year"*

*3 = "It's been developed already"*

P101PLAN	Did you develop or plan to develop that content? : Listen and understands simple messages
P102PLAN	Narrates close personal events using simple expressions
P103PLAN	Describes persons, animals and places he knows, clearly and using new vocabulary

P104PLAN	He/she expresses him/herself with appropriate pronunciation, pitch and gestures in accordance with situations
P105PLAN	Clearly expresses what he/she thinks and feels about a subject
P106PLAN	Ask and answer simple questions and discusses basic information about him/herself
P107PLAN	Recognizes from the text evidence: entertainment, information
P108PLAN	Infer the meaning and function of words and phrases from the relationship established between them
P109PLAN	Formulates and tests the hypothesis about the content of a short text
P110PLAN	Reads texts with simple images, vocabulary and structure (stories, poems, etc.)
P111PLAN	Identifies the relationship between spelling and phonemes to read letters, phrases, words or everyday expressions: initial and final sound
P112PLAN	Comment on the text taking into account their previous experience on the form, content and purpose of the read text
P113PLAN	Identifies the characters and main ideas of a text
P114PLAN	Produces texts in communicative situations identifying: who, what and for what he/she writes
P115PLAN	Expresses ideas clearly in the text he/she writes, following a sequence
P116PLAN	Writes easily according to their level of writing: names, stories, rhymes and short texts; to describe persons, animals and objects characteristics from everyday life situations
P117PLAN	Writes his/her texts using chronological connectors that support the logical sequence of the text: now, then, eventually
P118PLAN	Checks and corrects using his/her writings to improve meaning and form (grammar and spelling rules) of the text, communicating their views on what he/she wrote and how
P119PLAN	Uses capital letters at the beginning of the sentences and an end point at finishing them

*Codes for P101HARD- P119HARD are*

*1 = "Superficially"*

*2 = "In depth"*

P101HARD	With what intensity have you worked that content?, Listen and understands simple messages
P102HARD	Narrates close personal events using simple expressions
P103HARD	Describes persons, animals and places he knows, clearly and using new vocabulary

P104HARD	He/she expresses him/herself with appropriate pronunciation, pitch and gestures in accordance with situations
P105HARD	Clearly expresses what he/she thinks and feels about a subject
P106HARD	Ask and answer simple questions and discusses basic information about him/herself
P107HARD	Recognizes from the text evidence: entertainment, information
P108HARD	Infer the meaning and function of words and phrases from the relationship established between them
P109HARD	Formulates and tests the hypothesis about the content of a short text
P110HARD	Reads texts with simple images, vocabulary and structure (stories, poems, etc.)
P111HARD	Identifies the relationship between spelling and phonemes to read letters, phrases, words or everyday expressions: initial and final sound
P112HARD	Comment on the text taking into account their previous experience on the form, content and purpose of the read text
P113HARD	Identifies the characters and main ideas of a text
P114HARD	Produces texts in communicative situations identifying: who, what and for what he/she writes
P115HARD	Expresses ideas clearly in the text he/she writes, following a sequence
P116HARD	Writes easily according to their level of writing: names, stories, rhymes and short texts; to describe persons, animals and objects characteristics from everyday life situations
P117HARD	Writes his/her texts using chronological connectors that support the logical sequence of the text: now, then, eventually
P118HARD	Checks and corrects using his/her writings to improve meaning and form (grammar and spelling rules) of the text, communicating their views on what he/she wrote and how
P119HARD	Uses capital letters at the beginning of the sentences and an end point at finishing them

*Codes for P201PLAN- P217PLAN are*

*1 = "Has not been developed and do not plan to develop it"*

*2 = "It will be developed on what is left of the year"*

*3 = "It's been developed already"*

P201PLAN	Did you develop or plan to develop that content? : Tells stories and fables using phrases and simple sentences
P202PLAN	Incorporates in his/her descriptions characteristics of persons, animals, places and objects in their environment, in order, using clear expressions
P203PLAN	Pronounce and tone according to the text he/she reads

P204PLAN	Argues his/her opinions about the experiences, interests and concerns he/she have
P205PLAN	He/she expresses spontaneously in conversations and dialogues on topics of his/her interest or daily activities
P206PLAN	Chooses the text to read according to his/her interests
P207PLAN	Formulates a lecture hypothesis from the title, abstract and images and he/she checks them by rereading the text
P208PLAN	Infer the meaning and function of words in sentences from the relationships established between them
P209PLAN	Read orally or silently texts of interest, inferring meanings, distinguishing formal elements and identifying the sequence and content
P210PLAN	Reads descriptive and narrative texts identifying the main ideas
P211PLAN	Read texts in different formats: tables, recipes, posters, articles, etc; and identifies the main ideas
P212PLAN	Comment, taking into account previous experiences, on the form and content of a read text, explaining it in his/her own words
P213PLAN	Produce texts taking into account: recipient, purpose and message; as well as identifying the steps necessary for the construction of a text
P214PLAN	Writes and reads to correct and improve the sense of what he/she wants to communicate
P215PLAN	Write narrative and descriptive texts on everyday situations, using logical connectors to organize a coherent sequence of his/her writings: too, as well
P216PLAN	Review and edit writing to improve meaning and form of the text produced; uses the point and capital letters, not only to start a sentence but by using proper names
P217PLAN	Writes texts in an original way, where he/she incorporates characters; changing the setting, actions and end of them

*Codes for P201HARD- P217HARD are:*

*1 = "Superficially"*

*2 = "In depth"*

P201HARD	With what intensity have you worked that content? :Tells stories and fables using phrases and simple sentences
P202HARD	Incorporates in his/her descriptions characteristics of persons, animals, places and objects in their environment, in order, using clear expressions
P203HARD	Pronounce and tone according to the text he/she reads
P204HARD	Argues his/her opinions about the experiences, interests and concerns he/she have
P205HARD	He/she expresses spontaneously in conversations and dialogues on topics of his/her interest or daily activities

P206HARD	Chooses the text to read according to his/her interests
P207HARD	Formulates a lecture hypothesis from the title, abstract and images and he/she checks them by rereading the text
P208HARD	Infer the meaning and function of words in sentences from the relationships established between them
P209HARD	Read orally or silently texts of interest, inferring meanings, distinguishing formal elements and identifying the sequence and content
P210HARD	Reads descriptive and narrative texts identifying the main ideas
P211HARD	Read texts in different formats: tables, recipes, posters, articles, etc; and identifies the main ideas
P212HARD	Comment, taking into account previous experiences, on the form and content of a read text, explaining it in his/her own words
P213HARD	Produce texts taking into account: recipient, purpose and message; as well as identifying the steps necessary for the construction of a text
P214HARD	Writes and reads to correct and improve the sense of what he/she wants to communicate
P215HARD	Write narrative and descriptive texts on everyday situations, using logical connectors to organize a coherent sequence of his/her writings: too, as well
P216HARD	Review and edit writing to improve meaning and form of the text produced; uses the point and capital letters, not only to start a sentence but by using proper names
P217HARD	Writes texts in an original way, where he/she incorporates characters; changing the setting, actions and end of them

*Codes for P301PLAN- P325PLAN are*

*1 = "Has not been developed and do not plan to develop it"*

*2 = "It will be developed on what is left of the year"*

*3 = "It's been developed already"*

P301PLAN	Did you develop or plan to develop that content? : Instructional texts: Rules and slogans
P302PLAN	The description: physical characteristics of people and places. Narratives: fantastic (fairy tales, magic, humor, etc.); literature (tongue twisters, rhymes and poems)
P303PLAN	Conversation: initiation, development and closure. The pronunciation and intonation
P304PLAN	Tongue twisters, rhymes, poetry
P305PLAN	Communicative situations: TV, radio, talks, exhibitions, radio and television programs
P306PLAN	Reading purposes: to entertain, to inform, among others
P307PLAN	Type of texts: narrative, descriptive, informative, instructive

P308PLAN	Comparisons of text structure and function
P309PLAN	Simple techniques of prediction, anticipation and inference
P310PLAN	Short texts: news, straightforward articles, menus, indexes, sales receipts, among others
P311PLAN	Reading forms: oral y silently
P312PLAN	Reading for pleasure: guidelines for organizing the reading practice at home
P313PLAN	The dictionary: meaning of words by context
P314PLAN	Family of words
P315PLAN	Form of the text: length, font, paragraph organization, verses, illustration, among others
P316PLAN	Text content: ideas, facts, characters, settings
P317PLAN	Simple schemes for organizing information
P318PLAN	Types of texts: informative and instructive
P319PLAN	Stages on text production: writing, planning and textualization; revision and rewriting or editing
P320PLAN	Grammar and spelling: substantives, adjectives and verbs; personal and possessive pronouns, period and enumerative comma, question marks and admiration marks;
P321PLAN	Chronological connectors (then, after, now, later on, finally) and logical connectors (because, also, besides, then)
P322PLAN	Strategies for the developing of writing plans or schemes
P323PLAN	Stages on the production process
P324PLAN	Structure and logical sequence of narrative, descriptive, informative and instructive texts
P325PLAN	Vocabulary: words that express action, serve to name, characterize, modify, complement, connect and relate

*Codes for P301HARD- P325HARD are:*

*1 = "Superficially"*

*2 = "In depth"*

P301HARD	With what intensity have you worked that content? : Instructional texts: Rules and slogans
P302HARD	The description: physical characteristics of people and places. Narratives: fantastic (fairy tales, magic, humor, etc.); literature (tongue twisters, rhymes and poems)
P303HARD	Conversation: initiation, development and closure. The pronunciation and intonation
P304HARD	Tongue twisters, rhymes, poetry

P305HARD	Communicative situations: TV, radio, talks, exhibitions, radio and television programs
P306HARD	Reading purposes: to entertain, to inform, among others
P307HARD	Type of texts: narrative, descriptive, informative, instructive
P308HARD	Comparisons of text structure and function
P309HARD	Simple techniques of prediction, anticipation and inference
P310HARD	Short texts: news, straightforward articles, menus, indexes, sales receipts, among others
P311HARD	Reading forms: oral y silently
P312HARD	Reading for pleasure: guidelines for organizing the reading practice at home
P313HARD	The dictionary: meaning of words by context
P314HARD	Family of words
P315HARD	Form of the text: length, font, paragraph organization, verses, illustration, among others
P316HARD	Text content: ideas, facts, characters, settings
P317HARD	Simple schemes for organizing information
P318HARD	Types of texts: informative and instructive
P319HARD	Stages on text production: writing, planning and textualization; revision and rewriting or editing
P320HARD	Grammar and spelling: substantives, adjectives and verbs; personal and possessive pronouns, period and enumerative comma, question marks and admiration marks;
P321HARD	Chronological connectors (then, after, now, later on, finally) and logical connectors (because, also, besides, then)
P322HARD	Strategies for the developing of writing plans or schemes
P323HARD	Stages on the production process
P324HARD	Structure and logical sequence of narrative, descriptive, informative and instructive texts
P325HARD	Vocabulary: words that express action, serve to name, characterize, modify, complement, connect and relate

*Codes for P401PLAN- P430PLAN are*

*1 = "Has not been developed and do not plan to develop it"*

*2 = "It will be developed on what is left of the year"*

*3 = "It's been developed already"*

P401PLAN	Did you develop or plan to develop that content? : Communicative situations: speeches, simple conferences, movies, videos and documentaries
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P402PLAN	The exhibition and its resources
P403PLAN	Logic sequence of ideas
P404PLAN	The debate: basic characteristics
P405PLAN	Guidelines for improvisation
P406PLAN	Declamation
P407PLAN	Intonation and pronunciation techniques
P408PLAN	Corporal posture
P409PLAN	Conversation: topics of interest and guidelines to talk and express one's view
P410PLAN	Conventions of participation in group Communication (Language Arts): taking turns, asking to speak
P411PLAN	Personal opinion
P412PLAN	Arguments
P413PLAN	Narrative, descriptive, instructive, poetic and dramatic texts. Differences
P414PLAN	Main ideas. Strategies for identifying them
P415PLAN	The word, the sentence and the paragraph
P416PLAN	The summary. Guidelines for its elaboration
P417PLAN	Uncommon words, double sense words
P418PLAN	Meaning from context
P419PLAN	The dictionary and other information sources. Guidelines for consulting them
P420PLAN	Oral reading: intonation
P421PLAN	Reading for pleasure, study reading and research reading. Strategies
P422PLAN	Texts: fantastic stories, poems, letters, among others
P423PLAN	The underlining and simple diagrams
P424PLAN	Types of texts: informative, instructive, poetic y dramatic
P425PLAN	Plans or lecture diagrams according to the reader characteristics
P426PLAN	Grammar and spelling: relative pronouns and articles; coherence between gender, number and person; use of links (and, so, also); grammar, meaningful and expressive value of the punctuation signs
P427PLAN	Chronological connectors: before, now, immediately and finally
P428PLAN	Logical connectors: but, then, among others
P429PLAN	Common and technical vocabulary, according to the student age
P430PLAN	Guidelines for the use of graphic-plastic resources and other forms of expression

*Codes for P401HARD- P430HARD are:*

*1 = "Superficially"*

*2 = "In depth"*

- P401HARD With what intensity have you worked that content? : Communicative situations; speeches, simple conferences, movies, videos and documentaries
- P402HARD The exhibition and its resources
- P403HARD Logic sequence of ideas
- P404HARD The debate: basic characteristics
- P405HARD Guidelines for improvisation
- P406HARD Declamation
- P407HARD Intonation and pronunciation techniques
- P408HARD Corporal posture
- P409HARD Conversation: topics of interest and guidelines to talk and express one's view
- P410HARD Conventions of participation in group Communication (Language Arts): taking turns, asking to speak
- P411HARD Personal opinion
- P412HARD Arguments
- P413HARD Narrative, descriptive, instructive, poetic and dramatic texts. Differences
- P414HARD Main ideas. Strategies for identifying them
- P415HARD The word, the sentence and the paragraph
- P416HARD The summary. Guidelines for its elaboration
- P417HARD Uncommon words, double sense words
- P418HARD Meaning from context
- P419HARD The dictionary and other information sources. Guidelines for consulting them
- P420HARD Oral reading: intonation
- P421HARD Reading for pleasure, study reading and research reading. Strategies
- P422HARD Texts: fantastic stories, poems, letters, among others
- P423HARD The underlining and simple diagrams
- P424HARD Types of texts: informative, instructive, poetic y dramatic
- P425HARD Plans or lecture diagrams according to the reader characteristics
- P426HARD Grammar and spelling: relative pronouns and articles; coherence between gender, number and person; use of links (and, so, also); grammar, meaningful and expressive value of the punctuation signs
- P427HARD Chronological connectors: before, now, immediately and finally

- P428HARD Logical connectors: but, then, among others
- P429HARD Common and technical vocabulary, according to the student age
- P430HARD Guidelines for the use of graphic-plastic resources and other forms of expression

*Codes for P501PLAN- P525PLAN are*

*1 = "Has not been developed and do not plan to develop it"*

*2 = "It will be developed on what is left of the year"*

*3 = "It's been developed already"*

- P501PLAN Did you develop or plan to develop that content? Oral speech: guidelines to give coherence to the ideas
- P502PLAN Long poems: anthems, sonnets y others
- P503PLAN Main ideas. Strategies for their identification
- P504PLAN Formal exhibition: the auditorium and the visual resources
- P505PLAN The attitude of the speaker and of the listener in a dialogue or debate: maintain the thread of the conversation, ask to speak, avoid interruptions
- P506PLAN The debates: issues related to the classroom, family, town and country.
- P507PLAN Guidelines for presenting and justifying ideas and findings
- P508PLAN Voice qualities; in tonation and pronunciation
- P509PLAN Type of texts according its structure and function.
- P510PLAN Strategies for the identification of main ideas
- P511PLAN Reading for pleasure, study reading and research reading.
- P512PLAN Main and secondary ideas. Strategies for their identification
- P513PLAN Strategies for reading comprehension: paraphrased reading, asking question, completing cloze texts, the construction of visual images
- P514PLAN Graphic organizers. Techniques for its elaboration
- P515PLAN The underlining, annotations and the summary
- P516PLAN Autonomous reading: organizing the time and space for reading.
- P517PLAN Non-continuos texts: comics, jokes, albums, notices and advertizing material, statistical charts, among others
- P518PLAN Non-continuous texts: comics, posters, graphics, among others
- P519PLAN Writing plans: communicative purpose, recipient, message and format
- P520PLAN Graphic organizers: Guidelines for their elaboration.
- P521PLAN Grammar and spelling: prepositions, use of punctuation (ellipsis, quotation marks, dashes, colons, semi colons); diphthongs and hiatuses; accent of words

- P522PLAN Vocabulary: Synonyms and antonyms
- P523PLAN Guidelines for the revision and editing of texts.
- P524PLAN Formal and informal language
- P525PLAN Literary techniques: comparison and exaggeration

*Codes for P501HARD- P525HARD are:*

*1 = "Superficially"*

*2 = "In depth"*

- P501HARD With what intensity have you worked that content? Oral speech: guidelines to give coherence to the ideas.
- P502HARD Long poems: anthems, sonnets y others
- P503HARD Main ideas. Strategies for their identification.
- P504HARD Formal exhibition: the auditorium and the visual resources
- P505HARD The attitude of the speaker and of the listener in a dialogue or debate: maintain the thread of the conversation, ask to speak, avoid interruptions
- P506HARD The debates: issues related to the classroom, family, town and country
- P507HARD Guidelines for presenting and justifying ideas and findings
- P508HARD Voice qualities; intonation and pronunciation.
- P509HARD Type of texts according its structure and function
- P510HARD Strategies for the identification of main ideas
- P511HARD Reading for pleasure, study reading and research reading
- P512HARD Main and secondary ideas. Strategies for their identification.
- P513HARD Strategies for reading comprehension: paraphrased reading, asking question, completing cloze texts, the construction of visual images
- P514HARD Graphic organizers. Techniques for its elaboration
- P515HARD The underlining, annotations and the summary.
- P516HARD Autonomous reading: organizing the time and space for reading.
- P517HARD Non-continuos texts: comics, jokes, albums, notices and advertizing material, statistical charts, among others.
- P518HARD Non-continuous texts: comics, posters, graphics, among others
- P519HARD Writing plans: communicative purpose, recipient, message and format
- P520HARD Graphic organizers: Guidelines for their elaboration.
- P521HARD Grammar and spelling: prepositions, use of punctuation (ellipsis, quotation marks, dashes, colons, semi colons); diphthongs and hiatuses; accent of words

- P522HARD     Vocabulary: Synonyms and antonyms.
- P523HARD     Guidelines for the revision and editing of texts
- P524HARD     Formal and informal language
- P525HARD     Literary techniques: comparison and exaggeration

*Codes for P601PLAN- P630PLAN are*

*1 = "Has not been developed and do not plan to develop it"*

*2 = "It will be developed on what is left of the year"*

*3 = "It's been developed already"*

- P601PLAN     Did you develop or plan to develop that content? : Various oral texts on scientific, historic and current events
- P602PLAN     Colloquialisms according to text
- P603PLAN     The exhibition: coherence between the theme and ideas
- P604PLAN     Logical sequence
- P605PLAN     Oral expression qualities: fluency, clarity, consistency, accuracy and intonation
- P606PLAN     The conversation and the debate: characteristics
- P607PLAN     Audiovisual resources as an aid for oral expression
- P608PLAN     Famous dialogues, monologues, etc
- P609PLAN     Conventions of participation in group Communication (Language Arts): taking turns, asking to speak
- P610PLAN     Implicit messages, figuratively, irony and jokes
- P611PLAN     Types of texts: interviews, scientific magazines articles, prescriptions, reports, among others
- P612PLAN     The reading process and levels of reading comprehension
- P613PLAN     Reading comprehension strategies.
- P614PLAN     The linear and non-linear structures of narrative
- P615PLAN     The main features of the text: coherence and cohesion
- P616PLAN     Guidelines for the formulation of questions, hypothesis, opinions about texts
- P617PLAN     Graphical organizers: diagrams, comparison charts, maps y graphics
- P618PLAN     Las annotations and summaries
- P619PLAN     Paraphrased reading
- P620PLAN     Cloze texts: to complete
- P621PLAN     Vocabulary and grammar structures
- P622PLAN     Images language: shapes, colors, distances

P623PLAN	Literary and non-literary texts
P624PLAN	Continuous and discontinuous texts: charts, tables, graphical organizers
P625PLAN	The writing plans: communicative purpose, recipient, message, format to use and paratextual elements
P626PLAN	Guidelines for reviewing drafts of writing: logical and temporal sequence
P627PLAN	Grammar and spelling: adverbs, pronouns, prepositions y conjunctions; coherence between gender, number and person in simple and compound sentences
P628PLAN	The narrative texts: verb tenses to express actions
P629PLAN	Vocabulary according to the age and technical vocabulary
P630PLAN	Literary workshop: stories, poetry and tales

*Codes for P601HARD- P630HARD are:*

*1 = "Superficially"*

*2 = "In depth"*

P601HARD	With what intensity have you worked that content? : Various oral texts on scientific, historic and current events
P602HARD	Colloquialisms according to text
P603HARD	The exhibition: coherence between the theme and ideas
P604HARD	Logical sequence
P605HARD	Oral expression qualities: fluency, clarity, consistency, accuracy and intonation
P606HARD	The conversation and the debate: characteristics
P607HARD	Audiovisual resources as an aid for oral expression
P608HARD	Famous dialogues, monologues, etc
P609HARD	Conventions of participation in group Communication (Language Arts): taking turns, asking to speak
P610HARD	Implicit messages, figuratively, irony and jokes
P611HARD	Types of texts: interviews, scientific magazines articles, prescriptions, reports, among others
P612HARD	The reading process and levels of reading comprehension
P613HARD	Reading comprehension strategies
P614HARD	The linear and non-linear structures of narrative
P615HARD	The main features of the text: coherence and cohesion
P616HARD	Guidelines for the formulation of questions, hypothesis, opinions about texts
P617HARD	Graphical organizers: diagrams, comparison charts, maps y graphics

P618HARD	Las annotations and summaries
P619HARD	Paraphrased reading
P620HARD	Cloze texts: to complete
P621HARD	Vocabulary and grammar structures.
P622HARD	Images language: shapes, colors, distances
P623HARD	Literary and non-literary texts.
P624HARD	Continuous and discontinuous texts: charts, tables, graphical organizers
P625HARD	The writing plans: communicative purpose, recipient, message, format to use and paratextual elements
P626HARD	Guidelines for reviewing drafts of writing: logical and temporal sequence
P627HARD	Grammar and spelling: adverbs, pronouns, prepositions y conjunctions; coherence between gender, number and person in simple and compound sentences
P628HARD	The narrative texts: verb tenses to express actions
P629HARD	Vocabulary according to the age and technical vocabulary
P630HARD	Literary workshop: stories, poetry and tales

## PE SCH LectoraMatematica2

PUPILPK	Composite key for student - SCHLID + TURNOIE + AULA + PUPILID
SCHLID	School code
TURNOIE	School Shift
	1 = "Morning"
	2 = "Afternoon"
	3 = "Morning and afternoon"
AULA	Class ID
PUPILID	Student ID
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?

*The codes for the following variables are:*

*1 = "Correct"*

2 = "Incorrect"

3 = "omitted (blank)"

- L2PREG01 Connect with a line each word with the picture that better relates to it
- L2PREG02 Connect with a line each word with the picture that better relates to it
- L2PREG03 Connect with a line each word with the picture that better relates to it
- L2PREG04 Connect with a line each word with the picture that better relates to it
- L2PREG05 Connect with a line each word with the picture that better relates to it
- L2PREG06 Connect with a line the sentence with the picture that better relates to it
- L2PREG07 Connect with a line the sentence with the picture that better relates to it
- L2PREG08 Connect with a line the sentence with the picture that better relates to it
- L2PREG09 Connect with a line the sentence with the picture that better relates to it
- L2PREG10 Connect with a line the sentence with the picture that better relates to it
- L2PREG11 Connect with a line the sentence with the picture that better relates to it
- L2PREG12 Mark with an X the correct word to complete the sentence
- L2PREG13 Mark with an X the correct word to complete the sentence
- L2PREG14 Who fell into the river?
- L2PREG15 Why did the ant bite the man?
- L2PREG16 What happened first?
- L2PREG17 According to the text, how are the condor's feathers?
- L2PREG18 Why can't the condor fly sometimes?
- L2PREG19 What does "condors abounded on the Peruvian mountains" mean?
- L2PREG20 What was the main idea of the text you just read?
- L2PREG21 The text you just read was written to
- L2PREG22 Why did the animals run to see what was happening?
- L2PREG23 The parrot told the monkey that near the river
- L2PREG24 What did the animals do after the monkey left?
- L2PREG25 Why did the monkey feel very sad?
- L2PREG26 In the text, what does "a monkey was chopping down some trees" mean?
- L2PREG27 What is the main idea of the text you just read?
- L2PREG28 The poster asks you to bring
- L2PREG29 According to the poster, when can you help?
- L2PREG30 What is the purpose of this poster?

- M2PREG01 Q01\_Mark with an X the basket with more tomatoes
- M2PREG02 Q02\_Complete the table by writing the number of balls that you see
- M2PREG03 Q03\_Complete the table by writing the number of balls that you see
- M2PREG04 Q04\_Complete the table by writing the number of balls that you see
- M2PREG05 Q05\_Complete the table by writing the number of balls that you see
- M2PREG06 Q06\_Which one is the HIGHEST number?
- M2PREG07 Q07\_Write the answer in the blank space
- M2PREG08 Q08\_Write the answer in the blank space
- M2PREG09 Q09\_Write the answer in the blank space
- M2PREG10 Q10\_Solve the following exercises: Mark with an X the correct answer
- M2PREG11 Q11\_Solve the following exercises: Mark with an X the correct answer
- M2PREG12 Q12\_Solve the following exercises: Mark with an X the correct answer
- M2PREG13 Q13\_Fill in the blank with the number that completes the series
- M2PREG14 Q14\_Choose the correct number to complete the series
- M2PREG15 Q15\_Solve the following exercise: Mark with an X the correct answer
- M2PREG16 Q16\_Write the answer in the blank space
- M2PREG17 Q17\_Write the answer in the blank space
- M2PREG18 Q18\_Write the answer in the blank space
- M2PREG19 Q19\_Solve the following exercises:Mark with an X the correct answer
- M2PREG20 Q20\_Solve the following exercises:Mark with an X the correct answer
- M2PREG21 Q21\_Solve and mark with an X the correct answer : 50 units equals
- M2PREG22 Q22\_Solve and mark with an X the correct answer : Which number equals 8 units and 3 tens?
- M2PREG23 Q23\_Solve and mark with an X the correct answer : How much is the 3 worth in number in 35?
- M2PREG24 Q24\_Jorge took 18 hats to the beach to sell them. If he comes back home with 10 hats, how many hats did he sell that day?
- M2PREG25 Q25\_Look at the amount of cookies that some friends ate during recess. How many cookies did the girls eat?
- M2PREG26 Q26\_Look at the amount of points that some friends scored during a game. How many points in total did the girls score?
- M2PREG27 Q27\_Ana had 14 flowers and gave away some of them to her sister, now she has 8 flowers. How many flowers did Ana give to her sister?
- M2PREG28 Q28\_There are 19 teachers 6 are men How many are women?

M2PREG29	Q29_How many girls are there in second grade?
M2PREG30	Q30_How many sticks will you have left?
M2PREG31	Q31_How more soles does he need to be able to buy the car?
M2PREG32	Q32_How much would it cost to buy two cakes, one muffin and one pie?
M2PREG33	Q33_How many boxes do you need and how many apples will be left out?
M2PREG34	Q34_How old is Juan?
M2PREG35	Q35_Which one equals 48?

### PE SCH LectoraMatematica3

PUPILPK	Composite key for student - SCHLID + TURNOIE + AULA + PUPILID
SCHLID	School code
TURNOIE	School Shift 1 = "Morning" 2 = "Afternoon" 3 = "Morning and afternoon"
AULA	Class ID
PUPILID	Student ID
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?

*The codes for the following variables are:*

- 1 = "Correct"*
- 2 = "Incorrect"*
- 3 = "omitted (blank)"*

L3PREG01	Connect with a line each word with the picture that better relates to it
L3PREG02	Connect with a line each word with the picture that better relates to it
L3PREG03	Connect with a line the sentence with the picture that better relates to it
L3PREG04	Connect with a line the sentence with the picture that better relates to it
L3PREG05	Connect with a line the sentence with the picture that better relates to it

- L3PREG06 Connect with a line the sentence with the picture that better relates to it
- L3PREG07 Connect with a line the sentence with the picture that better relates to it
- L3PREG08 Connect with a line the sentence with the picture that better relates to it
- L3PREG09 Connect with a line the sentence with the picture that better relates to it
- L3PREG10 Mark with an X the correct word to complete the sentence
- L3PREG11 Mark with an X the correct word to complete the sentence
- L3PREG12 Now Mark with an X the correct answer to the following question
- L3PREG13 Now Mark with an X the correct answer to the following question
- L3PREG14 Why did the worm couldn't pull the carrot out of the ground?
- L3PREG15 What happened at the end of the story?
- L3PREG16 According to the text, how are the condor's feathers?
- L3PREG17 Why can't the condor fly sometimes?
- L3PREG18 What does "condors abounded on the Peruvian mountains" mean?
- L3PREG19 What was the main idea of the text you just read?
- L3PREG20 The text you just read was written to
- L3PREG21 How was the dog?
- L3PREG22 When the text says the donkey was "clumsy", it means that it was
- L3PREG23 What does the text teach us?
- L3PREG24 What you just read
- L3PREG25 Who will get prizes?
- L3PREG26 What do herbivore animals eat?
- L3PREG27 How are the animals that eat insects called?
- L3PREG28 What's the purpose of this text?
- L3PREG29 What's the main topic of the text?
- M3PREG01 Write in digits the number that corresponds to the following expression: Five hundred and three
- M3PREG02 Write in digits the number that corresponds to the following expression: Eight thousand and fifteen
- M3PREG03 Mark with an X the LOWEST number
- M3PREG04 Solve the following exercises and mark with an X the correct answer
- M3PREG05 Solve the following exercises and mark with an X the correct answer
- M3PREG06 Solve the following exercises and mark with an X the correct answer
- M3PREG07 Solve the following exercises and mark with an X the correct answer

- M3PREG08 Write the answer in the blank space
- M3PREG09 Write the answer in the blank space
- M3PREG10 Write the answer in the blank space
- M3PREG11 Fill in the blank with the number that completes the series
- M3PREG12 Fill in the blank with the number that completes the series
- M3PREG13 Draw a line to connect each number with its equal
- M3PREG14 Draw a line to connect each number with its equal
- M3PREG15 Draw a line to connect each number with its equal
- M3PREG16 Draw a line to connect each number with its equal
- M3PREG17 Draw a line to connect each number with its equal
- M3PREG18 Draw a line to connect each number with its equal
- M3PREG19 Solve and mark with an X the correct answer: Which number equals 8 units and 3 tens?
- M3PREG20 Solve and mark with an X the correct answer: Which one equals 48?
- M3PREG21 How much would it cost to buy two cakes, one muffin and one pie?
- M3PREG22 How many are women?
- M3PREG23 How old is Juan?
- M3PREG24 How many cows does he have in total?
- M3PREG25 How many books are left?
- M3PREG26 How many chinks were left?
- M3PREG27 Write the answer in the blank space
- M3PREG28 Write the answer in the blank space
- M3PREG29 Write the answer in the blank space
- M3PREG30 Write the answer in the blank space
- M3PREG31 Write the answer in the blank space
- M3PREG32 Write the answer in the blank space
- M3PREG33 How many markers do we have in the class in total?
- M3PREG34 How many balloons did each guest get?
- M3PREG35 How many passengers are in the train in total?

#### PE SCH LectoraMatematica4

PUPILPK	Composite key for student - SCHLID + TURNOIE + AULA + PUPILID
SCHLID	School code
TURNOIE	School Shift
	1 = "Morning"
	2 = "Afternoon"
	3 = "Morning and afternoon"
AULA	Class ID
PUPILID	Student ID
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?

*The codes for the following variables are:*

- 1 = "Correct"*
- 2 = "Incorrect"*
- 3 = "omitted (blank)"*

L4PREG01	Mark with an X the word that relates to the picture
L4PREG02	Mark with an X the word that relates to the picture
L4PREG03	Mark with an X the letter that relates to the sentence
L4PREG04	Mark with an X the letter that relates to the sentence
L4PREG05	Connect with a line the sentence with the picture that better relates to it
L4PREG06	Mark with an X the correct word to complete the sentence
L4PREG07	Now Mark with an X the correct answer to the following question
L4PREG08	Why couldn't the crow drink the water of the bottle?
L4PREG09	In the story, what does the word "ingenious" mean?
L4PREG10	What happened at the end of the story?
L4PREG11	How was the dog?
L4PREG12	When the text says the donkey was "clumsy", it means that it was
L4PREG13	What does the text teach us?
L4PREG14	What did the fox do when it arrived from a far away land?
L4PREG15	When did the insects attack the fox?

- L4PREG16 The most important thing that the ants did before attacking the fox was
- L4PREG17 What's the main idea of the text?
- L4PREG18 According to the poster, in order to live a healthy life we must
- L4PREG19 This poster was made to
- L4PREG20 Where do people build their houses with mud bricks?
- L4PREG21 Who dresses light clothes because of the hot weather?
- L4PREG22 In this text, what's the most important thing about the harvests in Peru?
- L4PREG23 What's the main topic of this text?
- L4PREG24 Why did the donkey, the dog, the rooster and the cat decided to join?
- L4PREG25 Where did they sing and play music?
- L4PREG26 In this text, what's the most important thing the animals do to survive?
- L4PREG27 What's the main topic of this text?
- M4PREG01 Write in digits the number that corresponds to the following expressions
- M4PREG02 Write in digits the number that corresponds to the following expressions
- M4PREG03 Mark with an X all the numbers that are lower than 100
- M4PREG04 Fill in the blank with the number that completes the series
- M4PREG05 Fill in the blank with the number that completes the series
- M4PREG06 Draw a line to connect each number with its equal
- M4PREG07 Draw a line to connect each number with its equal
- M4PREG08 Draw a line to connect each number with its equal
- M4PREG09 Write the answer in the blank space
- M4PREG10 Write the answer in the blank space
- M4PREG11 Solve
- M4PREG12 Fill in the blank spaces to complete the exercises
- M4PREG13 Fill in the blank spaces to complete the exercises
- M4PREG14 Fill in the blank spaces to complete the exercises
- M4PREG15 How many cows does he have in total?
- M4PREG16 How many books are left?
- M4PREG17 How many persons arrived to the town in total?
- M4PREG18 How many students didn't go to the yard?
- M4PREG19 How much change did she get in return?
- M4PREG20 How much does the pen cost?

M4PREG21	How much change did she get in return?
M4PREG22	Write the answer in the blank space
M4PREG23	Write the answer in the blank space
M4PREG24	Write the answer in the blank space
M4PREG25	Write the answer in the blank space
M4PREG26	line to connect each figure with the fraction that corresponds to the gray area
M4PREG27	line to connect each figure with the fraction that corresponds to the gray area
M4PREG28	line to connect each figure with the fraction that corresponds to the gray area
M4PREG29	How many markers do we have in the class in total?
M4PREG30	How many balloons did each guest get?
M4PREG31	Fix the order of the following numbers from LOWEST to HIGHEST
M4PREG32	How many eggs did Lucía sell?
M4PREG33	How many seeds did each kid receive?
M4PREG34	How much milk does she have to buy to complete 1 liter?
M4PREG35	How many kids won't be able to be a part of any team?
M4PREG36	What fraction of the total of these animals are cats?
M4PREG37	How many balls of wool will she have to use in total to knit 3 hats and 2 sweaters?

## **PE SCH LectoraMatematica5**

PUPILPK	Composite key for student - SCHLID + TURNOIE + AULA + PUPILID
SCHLID	School code
TURNOIE	School Shift 1 = "Morning" 2 = "Afternoon" 3 = "Morning and afternoon"
AULA	Class ID
PUPILID	Student ID
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?

FLDENTM At what time did you finish the questionnaire?

*The codes for the following variables are:*

*1 = "Correct"*

*2 = "Incorrect"*

*3 = "omitted (blank)"*

- L5PREG01 Mark with an X the word that relates to the picture
- L5PREG02 Mark with an X the letter that relates to the sentence
- L5PREG03 Why couldn't the crow drink the water of the bottle?
- L5PREG04 In the story, what does the word "ingenious" mean?
- L5PREG05 What happened at the end of the story?
- L5PREG06 What did the fox do when it arrived from a far away land?
- L5PREG07 When did the insects attack the fox?
- L5PREG08 The most important thing that the ants did before attacking the fox was
- L5PREG09 What's the main idea of the text?
- L5PREG10 Where do people build their houses with mud bricks?
- L5PREG11 Who dresses light clothes because of the hot weather?
- L5PREG12 In this text, what's the most important thing about the harvests in Peru?
- L5PREG13 What's the main topic of this text?
- L5PREG14 Which of the following ideas is more important in the poster?
- L5PREG15 What's the purpose of this poster?
- L5PREG16 Where has football's acceptance been slower?
- L5PREG17 Which of the following ideas is the most important in the text?
- L5PREG18 According to the text we conclude that
- L5PREG19 What's the main topic of the previous text?
- L5PREG20 Which option gives the best summary of the previous text?
- L5PREG21 ¿Which communities have been isolated because of the landslide?
- L5PREG22 Which of the following events is the most important?
- L5PREG23 According to the text, we can conclude that
- L5PREG24 What's the main topic of the previous text?
- L5PREG25 Which option gives the best summary of the previous text?
- M5PREG01 Draw a line to connect each number with its equal
- M5PREG02 Draw a line to connect each number with its equal

- M5PREG03 Draw a line to connect each number with its equal
- M5PREG04 Solve
- M5PREG05 You may use the extra space on the side to make your calculations
- M5PREG06 Solve
- M5PREG07 How much change did she get in return?
- M5PREG08 How many breads did they sell in total that day?
- M5PREG09 Solve the following exercises and write the answer on the line
- M5PREG10 Solve the following exercises and write the answer on the line
- M5PREG11 Solve
- M5PREG12 Solve
- M5PREG13 How many eggs did Lucía sell?
- M5PREG14 How many seeds did each kid receive?
- M5PREG15 How many balls of wool will she have to use in total to knit 3 hats and 2 sweaters?
- M5PREG16 How much money does he have in total?
- M5PREG17 How many chickens are left in that cage?
- M5PREG18 Draw a line to connect the amount of money represented in each picture with the number that represents that amount
- M5PREG19 Draw a line to connect the amount of money represented in each picture with the number that represents that amount
- M5PREG20 Draw a line to connect the amount of money represented in each picture with the number that represents that amount
- M5PREG21 Solve
- M5PREG22 Draw a line to connect each figure with the fraction that corresponds to the gray area
- M5PREG23 Draw a line to connect each figure with the fraction that corresponds to the gray area
- M5PREG24 Draw a line to connect each figure with the fraction that corresponds to the gray area
- M5PREG25 Draw a line to connect each figure with the name of the fraction that corresponds to the gray area
- M5PREG26 Draw a line to connect each figure with the name of the fraction that corresponds to the gray area
- M5PREG27 Draw a line to connect each figure with the name of the fraction that corresponds to the gray area
- M5PREG28 Solve

M5PREG29	Solve
M5PREG30	How much change did she get in return?
M5PREG31	How much money did Eva give?
M5PREG32	Mark with an X the correct equality
M5PREG33	How much milk does she have to buy to complete 1 liter
M5PREG34	How much will 4 kilos of beans cost?

## PE SCH LectoraMatematica6

PUPILPK	Composite key for student - SCHLID + TURNOIE + AULA + PUPILID
SCHLID	School code
TURNOIE	School Shift
	1 = "Morning"
	2 = "Afternoon"
	3 = "Morning and afternoon"
AULA	Class ID
PUPILID	Student ID
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?

*The codes for the following variables are:*

*1 = "Correct"*

*2 = "Incorrect"*

*3 = "omitted (blank)"*

L6PREG01	Mark with an X the letter that relates to the sentence
L6PREG02	Why couldn't the crow drink the water of the bottle?
L6PREG03	In the story, what does the word "ingenious" mean?
L6PREG04	What happened at the end of the story?
L6PREG05	Where has football's acceptance been slower?
L6PREG06	Which of the following ideas is the most important in the text
L6PREG07	According to the text we conclude that

- L6PREG08 What's the main topic of the previous text?
- L6PREG09 Which option gives the best summary of the previous text?
- L6PREG10 When did men realize that the amount and type of food affects their wellbeing?
- L6PREG11 Which of the following ideas is the most important in the text?
- L6PREG12 According to the text, we can conclude that
- L6PREG13 What's the previous text about?
- L6PREG14 Which option gives the best summary of the previous text?
- L6PREG15 Which of the following ideas is more important in the poster?
- L6PREG16 What's the purpose of this poster?
- L6PREG17 The languages in danger of extinction are
- L6PREG18 Which of the following is the most important idea in the previous text?
- L6PREG19 According to the text we can conclude that
- L6PREG20 What was the previous text about?
- L6PREG21 Which option gives the best summary of the previous text?
- L6PREG22 Why could we call "Oceana" to the Earth?
- L6PREG23 Which of the following is the most important idea in the previous text?
- L6PREG24 According to the text, we can conclude that salt water turns into fresh water when
- L6PREG25 What is the previous text about?
- L6PREG26 Which option gives the best summary of the previous text?
- M6PREG01 Solve
- M6PREG02 Solve
- M6PREG03 How many breads did they sell in total that day?
- M6PREG04 How many students finished the school year?
- M6PREG05 Solve the following exercises and write the answer on the line
- M6PREG06 Solve the following exercises and write the answer on the line
- M6PREG07 Solve
- M6PREG08 Solve
- M6PREG09 How much money does he have in total?
- M6PREG10 How many chickens are left in that cage?
- M6PREG11 How many kilos of rice and sugar did she buy this month in total if she went 3 times to the market?
- M6PREG12 How many boxes can he fill?
- M6PREG13 How many sacks should he be able to harvest from all the rows?

M6PREG14	Draw a line to connect the amount of money represented in each picture with the number that represents that amount
M6PREG15	Draw a line to connect the amount of money represented in each picture with the number that represents that amount
M6PREG16	Draw a line to connect the amount of money represented in each picture with the number that represents that amount
M6PREG17	Solve
M6PREG18	Draw a line to connect each figure with the name of the fraction that corresponds to the gray area
M6PREG19	Draw a line to connect each figure with the name of the fraction that corresponds to the gray area
M6PREG20	Draw a line to connect each figure with the name of the fraction that corresponds to the gray area
M6PREG21	Solve
M6PREG22	Solve
M6PREG23	How much money did Eva give?
M6PREG24	Mark with an X the correct equality
M6PREG25	Solve
M6PREG26	How much did she pay for the black board?
M6PREG27	How much will 4 kilos of beans cost?
M6PREG28	On which day did he sell the least of his cattle?
M6PREG29	Mark with an X the correct answer

### **PE\_SCH\_MathsTeacher**

TEACHPK	Composite primary key - SCHLID+TURNOIE+AULA+TEACHID
SCHLID	School ID
TURNOIE	School Shift 1 = "Morning" 2 = "Afternoon" 3 = "Morning and afternoon"
AULA	Class ID
TEACHID	Teacher ID
TIPOIE	

ENTDAY Delivery date : day  
 ENTMTH Delivery date : month  
 ENTYEAR Delivery date : year  
 ENTDATE Delivery date  
 DEVDAY Devolution date : day  
 DEVMTH Devolution date : month  
 DEVYEAR Devolution date :year  
 DEVDATE Devolution date  
 YLCLASS The teacher has in his/her class a YL Child with a native mother tongue?  
 0 = "No"  
 1 = "Yes"  
 NATVLANG Do you use a native language (for example, quechua, aimara or native language of the jungle) to address students in the school (inside or outside the classroom)?  
 0 = "No"  
 1 = "Yes"  
 TCHAGE How old are you?  
 -99 = "Missing"  
 -88 = "NA"  
 -79 = "RA"  
 -77 = "NK"  
 TCHSEX Gender  
 1 = "Male"  
 2 = "Female"  
 TCHLANG What is your mother tongue?  
 1 = "Spanish"  
 2 = "Quechua"  
 3 = "Aimara"  
 4 = "Native language of the jungle (specify)"  
 5 = "Spanish & Quechua"  
 6 = "Spanish & Aimara"  
 7 = "Spanish & Native language of the jungle (specify)"  
 8 = "Other (specify)"  
 HABTOLNG Besides your mother tongue, do you speak another language?  
 0 = "No"  
 1 = "Yes"  
 TCHCAST What other languages do you speak?, Spanish

	0 = "No" 1 = "Yes"
TCHQUEC	What other languages do you speak?, Quechua 0 = "No" 1 = "Yes"
TCHAIMA	What other languages do you speak?, Aimara 0 = "No" 1 = "Yes"
TCHSELV	What other languages do you speak?, Native language of the jungle 0 = "No" 1 = "Yes"
TCHOLNG	What other languages do you speak?, Other 0 = "No" 1 = "Yes"
TCHNACIO	Where were you born? 1 = "In the same District where the school is located" 2 = "In other District of the same Province where the school is located" 3 = "In other Province of the Department where the school is located" 4 = "In other Department (specify)" 5 = "Other (specify)"
TCHRESID	Where do you live from Monday to Friday? 1 = "In the same locality/village where the school is located" 2 = "In other locality/village, of the same District where the school is located" 3 = "In other District, of the same Province where the school is located" 4 = "In other Province of the same Department where the school is located"
TCHDIST	From Monday to Friday, how long do you take to arrive to the school? 1 = "Less than 5 minutes" 2 = "Between 5 and less than 30 minutes" 3 = "Between 30 minutes and less than 1 hour" 4 = "Between 1 hour and less than 2 hours" 5 = "2 hours or more"
TCHEDUC	Which is the highest level of education you have reached? 1 = "Incomplete Secondary Education or less" 2 = "Complete Secondary Education" 3 = "Incomplete Tertiary Education (technician, pedagogical or university)" 4 = "Complete Tertiary education (technician, pedagogical or university)" 5 = "Postgraduate (of at least one year of study)"

- TCHDOCT Did you study to become a teacher? Do not consider postgraduate studies  
 0 = "No"  
 1 = "Yes"
- TCHFORMO You studied to be a teacher of  
 1 = "Pre-School Education"  
 2 = "Primary Education"  
 3 = "Intercultural Bilingual Primary Education"  
 4 = "Secondary Education, specializing in"  
 5 = "Other (specify)"
- TCHMAXI Which is the maximum degree or grade level you reached?  
 1 = "Graduated from Pedagogical Institute (Higher Education)"  
 2 = "Bachelor (graduated in Education from a University)"  
 3 = "Licensed in Education from an Institute"  
 4 = "Licensed in Education from a University"  
 5 = "Did not finish your studies to become a teacher"
- TCHEBR How many years of experience do you have in Regular Basic Education? Include this year
- TCHPRIM How many years of experience do you have as a Primary Teacher in this school?
- SUBMATH Do you teach this subject?, Mathematics  
 0 = "No"  
 1 = "Yes"
- G1MATH To what grades of primary do you teach this subject? , 1st grade  
 0 = "No"  
 1 = "Yes"
- G2MATH To what grades of primary do you teach this subject? , 2nd grade  
 0 = "No"  
 1 = "Yes"
- G3MATH To what grades of primary do you teach this subject? , 3rd grade  
 0 = "No"  
 1 = "Yes"
- G4MATH To what grades of primary do you teach this subject? , 4th grade  
 0 = "No"  
 1 = "Yes"
- G5MATH To what grades of primary do you teach this subject? , 5th grade  
 0 = "No"  
 1 = "Yes"

G6MATH To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBCOM Do you teach this subject?, Communication  
0 = "No"  
1 = "Yes"

G1COM To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2COM To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3COM To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4COM To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5COM To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6COM To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBARTE Do you teach this subject?, Art  
0 = "No"  
1 = "Yes"

G1ARTE To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2ARTE To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3ARTE To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4ARTE To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5ARTE To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6ARTE To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBPESO Do you teach this subject?, Personal-Social  
0 = "No"  
1 = "Yes"

G1PESO To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2PESO To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3PESO To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4PESO To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5PESO To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6PESO To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBEDFS Do you teach this subject?, Physical Education  
0 = "No"  
1 = "Yes"

G1EDFS To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2EDFS To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3EDFS To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4EDFS To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5EDFS To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6EDFS To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBREL Do you teach this subject?, Religion Education  
0 = "No"  
1 = "Yes"

G1REL To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2REL To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3REL To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4REL To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5REL To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6REL To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBAMB Do you teach this subject?, Science and Environment  
0 = "No"  
1 = "Yes"

G1AMB To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2AMB To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3AMB To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4AMB To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5AMB To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6AMB To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBIDIO Do you teach this subject?, Foreign/native language  
0 = "No"  
1 = "Yes"

G1IDIO To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2IDIO To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3IDIO To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4IDIO To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5IDIO To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6IDIO To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

SUBTUT Do you teach this subject?, Tutorial  
0 = "No"  
1 = "Yes"

G1TUT To what grades of primary do you teach this subject? , 1st grade  
0 = "No"  
1 = "Yes"

G2TUT To what grades of primary do you teach this subject? , 2nd grade  
0 = "No"  
1 = "Yes"

G3TUT To what grades of primary do you teach this subject? , 3rd grade  
0 = "No"  
1 = "Yes"

G4TUT To what grades of primary do you teach this subject? , 4th grade  
0 = "No"  
1 = "Yes"

G5TUT To what grades of primary do you teach this subject? , 5th grade  
0 = "No"  
1 = "Yes"

G6TUT To what grades of primary do you teach this subject? , 6th grade  
0 = "No"  
1 = "Yes"

TCHTRAIN Have you received training over 20 hours each, related to pedagogical aspects of teaching in the last two years (2010-2011)?  
0 = "No"  
1 = "Yes"

TCONCPUB Have you participated in any public evaluation to join the Teachers Professional Career?  
0 = "No"  
1 = "Yes"

TINGCPM Did you enter the Teachers Professional Career?

0 = "No"

1 = "Yes"

TCPMING To which level of the Teachers Professional Career did you enter?

1 = "First (I) Magisterial Level"

2 = "Second (II) Magisterial Level"

3 = "Third (III) Magisterial Level"

4 = "Fourth (IV) Magisterial Level"

5 = "Fifth (V) Magisterial Level"

TCPMSENC Which is your current level in the Teachers Professional Career?

1 = "First (I) Magisterial Level"

2 = "Second (II) Magisterial Level"

3 = "Third (III) Magisterial Level"

4 = "Fourth (IV) Magisterial Level"

5 = "Fifth (V) Magisterial Level"

TCPMLAB In which area of the Teachers Professional Career are you working now?

1 = "Pedagogical Management"

2 = "Institutional Management"

3 = "Research"

FALTIE30 In the last thirty (30) days, did you have to be absent from school?

0 = "No"

1 = "Yes"

DIASFALT How many days were you absent?

MOTIFALT What was the main reason for that/those absence(s)?

1 = "Medical condition or disease"

2 = "Distance from school"

3 = "Bad weather"

4 = "Carry out administrative proceedings for the school"

5 = "Personal reasons"

6 = "Others (specify)"

DIRFAL30 In the last thirty (30) days, did the school headmaster to have be absent from school?

0 = "No"

1 = "Yes"

DMEDIC Frequent reasons for absences: Medical condition or disease

0 = "No"

1 = "Yes"

DLEJANIA Frequent reasons for absences: Distance from school  
0 = "No"  
1 = "Yes"

DMALCLIM Frequent reasons for absences: Bad weather  
0 = "No"  
1 = "Yes"

DADMIN Frequent reasons for absences: Carry out administrative proceedings for the school  
0 = "No"  
1 = "Yes"

DPERSON Frequent reasons for absences: Personal reasons  
0 = "No"  
1 = "Yes"

DOTROS Frequent reasons for absences: Others  
0 = "No"  
1 = "Yes"

ESTFAL30 In the last thirty (30) days, did the students have to be absent from school?  
0 = "No"  
1 = "Yes"

EMEDIC Frequent reasons for absences: Medical condition or disease  
0 = "No"  
1 = "Yes"

ELEJANIA Frequent reasons for absences: Distance from school  
0 = "No"  
1 = "Yes"

ETRABAJO Frequent reasons for absences: Work  
0 = "No"  
1 = "Yes"

EMALCLIM Frequent reasons for absences: Bad weather  
0 = "No"  
1 = "Yes"

EAYUDCAS Frequent reasons for absences: Helping at home  
0 = "No"  
1 = "Yes"

EVIAJAR Frequent reasons for absences: Traveling  
0 = "No"  
1 = "Yes"

- EINTERST    Frequent reasons for absences: Lack of interest in school  
0 = "No"  
1 = "Yes"
- EOTROS        Frequent reasons for absences: Others  
0 = "No"  
1 = "Yes"
- SCHMLGR    Your school is  
1 = "One classroom school (There's only one class and one teacher for all the school)"  
2 = "Multigrade school (Children from different grades are grouped together in one class)"  
3 = "Full grade school ?"
- ASPOS1        Positive aspects of children in multigrade classroom: That students in higher grades academically support students in lower grades  
0 = "No"  
1 = "Yes"
- ASPOS2        Positive aspects of children in multigrade classroom: That promotes values (solidarity, cooperation, support, diversity)  
0 = "No"  
1 = "Yes"
- ASPOS3        Positive aspects of children in multigrade classroom: That encourages partnership and socialization between the younger students and their elders peers  
0 = "No"  
1 = "Yes"
- ASPOS4        Positive aspects of children in multigrade classroom: That students in the lower grades acquire useful knowledge for the next school grades  
0 = "No"  
1 = "Yes"
- ASPOS5        Positive aspects of children in multigrade classroom: That facilitates the work done by teachers (control, design of classes)  
0 = "No"  
1 = "Yes"
- ASPOS6        Positive aspects of children in multigrade classroom: That promotes students' participation  
0 = "No"  
1 = "Yes"
- ASPOS7        Positive aspects of children in multigrade classroom: Other

- 0 = "No"  
1 = "Yes"
- ASNEG1 Negative aspects of children in multigrade classroom: The lack of attention of students toward the teacher (disorder and interruptions)  
0 = "No"  
1 = "Yes"
- ASNEG2 Negative aspects of children in multigrade classroom: That there isn't an exclusive dedication from the teacher to the students of each grades  
0 = "No"  
1 = "Yes"
- ASNEG3 Negative aspects of children in multigrade classroom: That class goals aren't accomplished  
0 = "No"  
1 = "Yes"
- ASNEG4 Negative aspects of children in multigrade classroom: The lack of space and materials  
0 = "No"  
1 = "Yes"
- ASNEG5 Negative aspects of children in multigrade classroom: That it increases the teachers' workload  
0 = "No"  
1 = "Yes"
- ASNEG6 Negative aspects of children in multigrade classroom: The different levels, rhythms and styles of students learning  
0 = "No"  
1 = "Yes"
- ASNEG7 Negative aspects of children in multigrade classroom: The arguments or fights between students  
0 = "No"  
1 = "Yes"
- ASNEG8 Negative aspects of children in multigrade classroom: That only the older or more capable students work  
0 = "No"  
1 = "Yes"
- ASNEG9 Negative aspects of children in multigrade classroom: Other  
0 = "No"  
1 = "Yes"
- NECMGRD Do you think you need training to work in multigrade classrooms?

0 = "No"  
1 = "Yes"

DESESPPB Do you consider that school dropout is a problem within this school?

0 = "No"  
1 = "Yes"

DESERC1 Reasons for school dropouts (students abandoning school): Remoteness from school

0 = "No"  
1 = "Yes"

DESERC2 Reasons for school dropouts (students abandoning school): Families do not have sufficient economic resources

0 = "No"  
1 = "Yes"

DESERC3 Reasons for school dropouts (students abandoning school): Students have to help with house chores

0 = "No"  
1 = "Yes"

DESERC4 Reasons for school dropouts (students abandoning school): Students have to go out looking for work

0 = "No"  
1 = "Yes"

DESERC5 Reasons for school dropouts (students abandoning school): By decision of the parents

0 = "No"  
1 = "Yes"

DESERC6 Reasons for school dropouts (students abandoning school): The families do not support children studies

0 = "No"  
1 = "Yes"

DESERC7 Reasons for school dropouts (students abandoning school): Lack of interest from students

0 = "No"  
1 = "Yes"

DESERC8 Reasons for school dropouts (students abandoning school): Other

0 = "No"  
1 = "Yes"

RSKDO01 What actions do you or the school take when a student at risk of dropping out is identified? Provide individualized orientation to the student

- 0 = "No"  
1 = "Yes"
- RSKDO02      What actions do you or the school take when a student at risk of dropping out is identified? Work in tutorial class with the whole classroom
- 0 = "No"  
1 = "Yes"
- RSKDO03      What actions do you or the school take when a student at risk of dropping out is identified? Get an appointment with the child's parents and/or guardian to talk about the child's situation
- 0 = "No"  
1 = "Yes"
- RSKDO04      What actions do you or the school take when a student at risk of dropping out is identified? Psychological counseling
- 0 = "No"  
1 = "Yes"
- RSKDO05      What actions do you or the school take when a student at risk of dropping out is identified? Other
- 0 = "No"  
1 = "Yes"
- DESAPROB      What is the main reason that primary students are at risk of failing the entire year?
- 1 = "Students absences"  
2 = "Low student performance"  
3 = "Students misbehavior"  
4 = "Family problems of the students"  
5 = "Lack of parent support towards students"  
6 = "Others (specify)"
- RSKDY01      What actions do you or the school take when a student at risk of failing the entire year is identified? Classrooms' tutors provide tutorials to students
- 0 = "No"  
1 = "Yes"
- RSKDY02      What actions do you or the school take when a student at risk of failing the entire year is identified? Allow the student increase his/her grades with another evaluation/assignment
- 0 = "No"  
1 = "Yes"
- RSKDY03      What actions do you or the school take when a student at risk of failing the entire year is identified? Reinforcement classes in the course at risk of failing

0 = "No"

1 = "Yes"

RSKFY04 What actions do you or the school take when a student at risk of failing the entire year is identified? Get an appointment with the child's parents and/or guardian to talk about the child's academic performance

0 = "No"

1 = "Yes"

RSKFY05 What actions do you or the school take when a student at risk of failing the entire year is identified? Other:

0 = "No"

1 = "Yes"

IDFPRB01 How do you or the school identify students with personal or family problems? Because of the student's behavior (he/she is isolated, unmotivated, sad)

0 = "No"

1 = "Yes"

IDFPRB02 How do you or the school identify students with personal or family problems? Because of comments of peers

0 = "No"

1 = "Yes"

IDFPRB03 How do you or the school identify students with personal or family problems? Because of the student's low academic performance

0 = "No"

1 = "Yes"

IDFPRB04 How do you or the school identify students with personal or family problems? Because parents and/or guardian go to the school to talk about the issue

0 = "No"

1 = "Yes"

IDFPRB05 How do you or the school identify students with personal or family problems? Other

0 = "No"

1 = "Yes"

ACFPRB01 What actions do you or the school take when a student with family or personal problems is identified? Talk with the child

0 = "No"

1 = "Yes"

ACFPRB02 What actions do you or the school take when a student with family or personal problems is identified? Talk with the child's parents and/or gua

0 = "No"

1 = "Yes"

- ACFPRB03 What actions do you or the school take when a student with family or personal problems is identified? Work in tutorial class with the whole classroom  
0 = "No"  
1 = "Yes"
- ACFPRB04 What actions do you or the school take when a student with family or personal problems is identified? Look for child's siblings/peers that study in the same school that can give him/her support  
0 = "No"  
1 = "Yes"
- ACFPRB05 What actions do you or the school take when a student with family or personal problems is identified? According to the gravity of the situation, derive the case to a psychologist  
0 = "No"  
1 = "Yes"
- ACFPRB06 What actions do you or the school take when a student with family or personal problems is identified? Other  
0 = "No"  
1 = "Yes"
- DIRMTGS In your school, are there staff meetings (headmaster and teachers)?  
0 = "No"  
1 = "Yes"
- FRQDIRMG How often do these meetings occur?  
1 = "Twice a week or more"  
2 = "Once a week"  
3 = "Once every 15 days"  
4 = "Once a month"  
5 = "Once every three months"  
6 = "Once a semester"  
7 = "Once per year"  
8 = "Others (specify)"
- PARTRED Do you participate in a network that brings together teachers from different institutions from the locality?  
0 = "No"  
1 = "Yes"
- FRQREDMT How often do you attend to the meetings of the network?  
1 = "Twice a week or more"  
2 = "Once a week"  
3 = "Once every 15 days"  
4 = "Once a month"

5 = "Once every three months"

6 = "Once a semester"

7 = "Once per year"

8 = "Others (specify)"

ACPEDAG Do you receive teacher support?

0 = "No"

1 = "Yes"

RPPROP Do you receive teaching support from these institutions? : Your own school

0 = "No"

1 = "Yes"

RPUGEL Do you receive teaching support from these institutions? : The UGEL (Local Education Office)

0 = "No"

1 = "Yes"

RPDRE Do you receive teaching support from these institutions? : The DRE (Regional Education Office)

0 = "No"

1 = "Yes"

RPONG Do you receive teaching support from these institutions? : A NGO

0 = "No"

1 = "Yes"

RPRED Do you receive teaching support from these institutions? : The Network

0 = "No"

1 = "Yes"

RPOTRO Do you receive teaching support from these institutions? : Other

0 = "No"

1 = "Yes"

FRQPROP How often do you receive the teaching support? : Your own school

1 = "Twice a week or more"

2 = "Once a week"

3 = "Once every 15 days"

4 = "Once a month"

5 = "Once every three months"

6 = "Once a semester"

7 = "Once per year"

FRQUGEL How often do you receive the teaching support? : The UGEL (Local Education Office)

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQDRE How often do you receive the teaching support? : The DRE (Regional Education Office)

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQONG How often do you receive the teaching support? : A NGO

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQRED How often do you receive the teaching support? : The Network

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"
- 7 = "Once per year"

FRQOTRO How often do you receive the teaching support? : Other

- 1 = "Twice a week or more"
- 2 = "Once a week"
- 3 = "Once every 15 days"
- 4 = "Once a month"
- 5 = "Once every three months"
- 6 = "Once a semester"

7 = "Once per year"

APTCHSAT How would you characterize each of the following within your school?: Teacher's job satisfaction

1 = "Very low"

2 = "Low"

3 = "High"

4 = "Very high"

APTCHUCO How would you characterize each of the following within your school?: Teachers' understanding of the school's curricular goals

1 = "Very low"

2 = "Low"

3 = "High"

4 = "Very high"

APTCSIC How would you characterize each of the following within your school?: Teachers' degree of success in implementing the school's curriculum

1 = "Very low"

2 = "Low"

3 = "High"

4 = "Very high"

APTESP How would you characterize each of the following within your school?: Teachers' expectations for student achievement

1 = "Very low"

2 = "Low"

3 = "High"

4 = "Very high"

APPSSAP How would you characterize each of the following within your school?: Parental support for student achievement

1 = "Very low"

2 = "Low"

3 = "High"

4 = "Very high"

APPPSA How would you characterize each of the following within your school?: Parental involvement in school activities

1 = "Very low"

2 = "Low"

3 = "High"

4 = "Very high"

APRSISP How would you characterize each of the following within your school?: Students' regard for school property

1 = "Very low"

	<p>2 = "Low"</p> <p>3 = "High"</p> <p>4 = "Very high"</p>
APMSDWS	<p>How would you characterize each of the following within your school?: Students' desire to do well in school</p> <p>1 = "Very low"</p> <p>2 = "Low"</p> <p>3 = "High"</p> <p>4 = "Very high"</p>
PJIDAEC	<p>In your school, is the learning of students hindered by: Disruption of classes by students</p> <p>1 = "Not at all"</p> <p>2 = "Very little"</p> <p>3 = "To some extent"</p> <p>4 = "A lot"</p>
PJAQFAC	<p>In your school, is the learning of students hindered by: Students skipping classes</p> <p>1 = "Not at all"</p> <p>2 = "Very little"</p> <p>3 = "To some extent"</p> <p>4 = "A lot"</p>
PJFRALP	<p>In your school, is the learning of students hindered by: Students lacking respect for teachers</p> <p>1 = "Not at all"</p> <p>2 = "Very little"</p> <p>3 = "To some extent"</p> <p>4 = "A lot"</p>
PJCAD	<p>In your school, is the learning of students hindered by: The use of alcohol or illegal drugs</p> <p>1 = "Not at all"</p> <p>2 = "Very little"</p> <p>3 = "To some extent"</p> <p>4 = "A lot"</p>
PJAIAOE	<p>In your school, is the learning of students hindered by: Students intimidating or bullying other students</p> <p>1 = "Not at all"</p> <p>2 = "Very little"</p> <p>3 = "To some extent"</p> <p>4 = "A lot"</p>
PJPANDL	<p>In your school, is the learning of students hindered by: Students participation in gangs</p> <p>1 = "Not at all"</p> <p>2 = "Very little"</p> <p>3 = "To some extent"</p>

- 4 = "A lot"
- MTSAT01 Satisfaction of your job in this school with: Your salary
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"
- MTSAT02 Satisfaction of your job in this school with: Your professional development opportunities in this school
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"
- MTSAT03 Satisfaction of your job in this school with: Your relationship with the headmaster
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"
- MTSAT04 Satisfaction of your job in this school with: Your relationship with the other teachers
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"
- MTSAT05 Satisfaction of your job in this school with: Your relationship with the students
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"
- MTSAT06 Satisfaction of your job in this school with: Your relationship with the parents
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"
- MTSAT07 Satisfaction of your job in this school with: The support received from the direction of the school in pedagogical issues
- 1 = "Not satisfied"  
2 = "Little satisfied"  
3 = "Satisfied"  
4 = "Highly satisfied"

- MTSAT08 Satisfaction of your job in this school with: The support received from the educational authorities outside the school
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT09 Satisfaction of your job in this school with: Your relationship with the residents of the neighborhood/community in the school
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT10 Satisfaction of your job in this school with: The liberty to do your job
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT11 Satisfaction of your job in this school with: The support from your colleagues
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT12 Students respect towards you in the classroom
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT13 Satisfaction of your job in this school with: Headmasters' acknowledgement of your job
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT14 Satisfaction of your job in this school with: The opportunities for team work with your colleagues
- 1 = "Not satisfied"
  - 2 = "Little satisfied"
  - 3 = "Satisfied"
  - 4 = "Highly satisfied"
- MTSAT15 Satisfaction of your job in this school with: Your work inside the classroom

- 1 = "Not satisfied"
- 2 = "Little satisfied"
- 3 = "Satisfied"
- 4 = "Highly satisfied"

MTGEST01 In meetings, the headmaster discusses educational goals with teachers

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

MTGEST02 The headmaster ensures that teachers work according to the school's educational goals

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

MTGEST03 The headmaster or someone else in the management team observes teaching classes

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

MTGEST04 The headmaster gives teachers suggestions as to how they can improve their teaching

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

MTGEST05 When a teacher has problems in his/her classroom, the headmaster takes the initiative to discuss the matter

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

MTGEST06 The headmaster ensures that teachers are informed about possibilities for updating their knowledge and skills

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

MTGEST07 The headmaster compliments teachers for special effort or accomplishments

- 1 = "Never"
- 2 = "Seldom"
- 3 = "Quite Often"
- 4 = "Very often"

- MTGEST08 In this school, the headmaster and teachers work on a school development plan  
 1 = "Never"  
 2 = "Seldom"  
 3 = "Quite Often"  
 4 = "Very often"
- MTGEST09 The headmaster defines goals to be accomplished by the staff of this school  
 1 = "Never"  
 2 = "Seldom"  
 3 = "Quite Often"  
 4 = "Very often"
- MTGEST10 The headmaster ensures that a task-oriented atmosphere is fostered in this school  
 1 = "Never"  
 2 = "Seldom"  
 3 = "Quite Often"  
 4 = "Very often"
- MTGEST11 In this school, the headmaster and teachers act to ensure that education quality issues are a collective responsibility  
 1 = "Never"  
 2 = "Seldom"  
 3 = "Quite Often"  
 4 = "Very often"
- STUDOLNG Is there a student in your class with a mother tongue different than Spanish?  
 0 = "No"  
 1 = "Yes"
- DISTLMDC Have you done something different with students with mother tongue different than Spanish in comparison with the rest of the class  
 0 = "No"  
 1 = "Yes"
- INDLMSTD Actions done with students of mother tongue different than Spanish: Give directions in the mother tongue of the student  
 0 = "No"  
 1 = "Yes"
- XTMHWOR Actions done with students of mother tongue different than Spanish: Give extra time to finish homework or class work  
 0 = "No"  
 1 = "Yes"
- XTMEXAM Actions done with students of mother tongue different than Spanish: Give extra time to finish tests  
 0 = "No"  
 1 = "Yes"

XTMRCC	Actions done with students of mother tongue different than Spanish: Give time outside of class to review course content
	0 = "No" 1 = "Yes"
ACCOTRO	Actions done with students of mother tongue different than Spanish: Other
	0 = "No" 1 = "Yes"
GETALONG	How many of your students: They get along with their classmates or peers
	1 = "None" 2 = "Some" 3 = "Most" 4 = "All"
INTEGRAT	How many of your students: They are well integrated into the course
	1 = "None" 2 = "Some" 3 = "Most" 4 = "All"
RESPECT	How many of your students: They respect their classmates or peers, although they are different
	1 = "None" 2 = "Some" 3 = "Most" 4 = "All"
MTPROB01	Is a problem in the classroom?: Students' absenteeism
	1 = "Not a problem" 2 = "It's a minor problem" 3 = "It's a moderate problem" 4 = "It is a serious problem"
MTPROB02	Is a problem in the classroom?: Lack of parent support for student learning at home
	1 = "Not a problem" 2 = "It's a minor problem" 3 = "It's a moderate problem" 4 = "It is a serious problem"
MTPROB03	Is a problem in the classroom?: Not enough class-time
	1 = "Not a problem" 2 = "It's a minor problem" 3 = "It's a moderate problem" 4 = "It is a serious problem"
MTPROB04	Is a problem in the classroom?: Lack of motivation in students
	1 = "Not a problem" 2 = "It's a minor problem"

- 3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB05 Is a problem in the classroom?: Students coming from poor homes
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB06 Is a problem in the classroom?: Vandalism
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB07 Is a problem in the classroom?: Robbery
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB08 Is a problem in the classroom?: Bullying, teasing or verbal abuse between students
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB09 Is a problem in the classroom?: Physical violence between students
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB10 Is a problem in the classroom?: Racial discrimination between students
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB11 Is a problem in the classroom?: Gender discrimination between students
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"
- MTPROB12 Is a problem in the classroom?: Discrimination between students because of a socioeconomic status
- 1 = "Not a problem"  
2 = "It's a minor problem"  
3 = "It's a moderate problem"  
4 = "It is a serious problem"

- SGATCH To what extent do you agree or disagree with: Students get along with teachers  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- SRESPTCH To what extent do you agree or disagree with: Students respect me as a teacher  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- SCHSEX Is this school, co-ed?  
 1 = "No, only girls"  
 2 = "No, only boys"  
 3 = "Yes, it's co-ed"
- GENCOM01 You agree or disagree with: Among my students, boys have a better academic achievement than girls  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- GENCOM02 You agree or disagree with: Among my students, girls are smarter than boys  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- GENCOM03 You agree or disagree with: Among my students, boys have problems with learning  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- GENCOM04 You agree or disagree with: Among my students, girls have problems with learning  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- GENCOM05 You agree or disagree with: I prefer to teach boys than girls  
 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- BOYGRL01 How do you see your students?: Intelligent  
 1 = "Boys"

- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL02 How do you see your students?: Lazy

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL03 How do you see your students?: Laborious

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL04 How do you see your students?: Dishonest

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL05 How do you see your students?: Passives

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL06 How do you see your students?: Withdrawn

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL07 How do you see your students?: Honest

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL08 How do you see your students?: Neat

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

BOYGRL09 How do you see your students?: Poor

- 1 = "Boys"
- 2 = "Girls"
- 3 = "Boys and Girls"
- 4 = "None"

- BOYGRL10 How do you see your students?: Well dressed  
1 = "Boys"  
2 = "Girls"  
3 = "Boys and Girls"  
4 = "None"
- BOYGRL11 How do you see your students?: Problematic  
1 = "Boys"  
2 = "Girls"  
3 = "Boys and Girls"  
4 = "None"
- BOYGRL12 How do you see your students?: Aware  
1 = "Boys"  
2 = "Girls"  
3 = "Boys and Girls"  
4 = "None"
- BOYGRL13 How do you see your students?: Creative  
1 = "Boys"  
2 = "Girls"  
3 = "Boys and Girls"  
4 = "None"
- PADPAR01 How often do the parents of the students: Review of notebooks and books  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"
- PADPAR02 How often do the parents of the students: Review of tests  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"
- PADPAR03 How often do the parents of the students: Voluntary assistance to find about their children's performance  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"
- PADPAR04 How often do the parents of the students: Meetings to pick up the notes card/  
information card  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"
- PADPAR05 How often do the parents of the students: Meetings with the teachers

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR06 How often do the parents of the students: Class committee or class delegates meetings

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR07 How often do the parents of the students: Workshops for parents/parenting classes

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR08 How often do the parents of the students: Preparing materials for the classroom or school

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR10 How often do the parents of the students: Take over the teacher for dictating classes

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR11 How often do the parents of the students: Help in the classroom for managing the students discipline

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR12 How often do the parents of the students: Help in the construction or maintenance of the school

- 1 = "Never"
- 2 = "Sometimes"
- 3 = "Almost always"
- 4 = "Always"

PADPAR13 How often do the parents of the students: Give extraordinary economic contributions to the classroom

- 1 = "Never"

- 2 = "Sometimes"  
 3 = "Almost always"  
 4 = "Always"
- PADPAR14 How often do the parents of the students: Activities to raise funds for the school
- 1 = "Never"  
 2 = "Sometimes"  
 3 = "Almost always"  
 4 = "Always"
- PADPAR15 How often do the parents of the students: School festivities or celebrations
- 1 = "Never"  
 2 = "Sometimes"  
 3 = "Almost always"  
 4 = "Always"
- PADEST01 You agree or disagree with: My students' parents support their children to succeed in school
- 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- PADEST02 You agree or disagree with: My students' parents understand the importance of education
- 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- PADEST03 You agree or disagree with: My students' parents hinder my work
- 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- PADEST04 You agree or disagree with: My relationship with my students' parents is positive
- 1 = "Strongly Disagree"  
 2 = "Disagree"  
 3 = "Agree"  
 4 = "Strongly Agree"
- SITMAT01 How often do these situations occur in Mathematics class?: You have to wait a long time for students to quiet down
- 1 = "Never"  
 2 = "Some lessons"  
 3 = "Most lessons"  
 4 = "Every lessons"
- SITMAT02 How often do these situations occur in Mathematics class?:Your students cannot work well

- 1 = "Never"  
 2 = "Some lessons"  
 3 = "Most lessons"  
 4 = "Every lessons"
- SITMAT03 How often do these situations occur in Mathematics class?:Your students don't listen to what you say
- 1 = "Never"  
 2 = "Some lessons"  
 3 = "Most lessons"  
 4 = "Every lessons"
- SITMAT04 How often do these situations occur in Mathematics class?:Your students don't start working for a long time after the lesson begins
- 1 = "Never"  
 2 = "Some lessons"  
 3 = "Most lessons"  
 4 = "Every lessons"
- SITMAT05 How often do these situations occur in Mathematics class?:There is noise and disorder
- 1 = "Never"  
 2 = "Some lessons"  
 3 = "Most lessons"  
 4 = "Every lessons"
- SITMAT06 At the start of class, more than five minutes are spent doing nothing
- 1 = "Never"  
 2 = "Some lessons"  
 3 = "Most lessons"  
 4 = "Every lessons"
- ME01EMAT Does the school or you have this material?: Mathematics Books from MINEDU
- 0 = "No"  
 1 = "Yes"
- ME02EMAT Does the school or you have this material?: Mathematics Books from another editorial
- 0 = "No"  
 1 = "Yes"
- ME03EMAT Does the school or you have this material?: Workbooks from MINEDU
- 0 = "No"  
 1 = "Yes"
- ME04EMAT Does the school or you have this material?: Workbooks from another editorial
- 0 = "No"  
 1 = "Yes"
- ME05EMAT Does the school or you have this material?: Self-instructional learning cards

0 = "No"  
1 = "Yes"

ME06EMAT Does the school or you have this material?: Abacus

0 = "No"  
1 = "Yes"

ME07EMAT Does the school or you have this material?: Tangram

0 = "No"  
1 = "Yes"

ME08EMAT Does the school or you have this material?: Scale

0 = "No"  
1 = "Yes"

ME09EMAT Does the school or you have this material?: Chronometer

0 = "No"  
1 = "Yes"

ME10EMAT Does the school or you have this material?: Calculator

0 = "No"  
1 = "Yes"

ME11EMAT Does the school or you have this material?: Laptop XO (from the program one laptop per child)

0 = "No"  
1 = "Yes"

ME12EMAT Does the school or you have this material?: Computer (Do not consider the Laptop XO)

0 = "No"  
1 = "Yes"

ME13EMAT Does the school or you have this material?: TV

0 = "No"  
1 = "Yes"

ME14EMAT Does the school or you have this material?: Projector

0 = "No"  
1 = "Yes"

ME15EMAT Does the school or you have this material?: VHS

0 = "No"  
1 = "Yes"

ME16EMAT Does the school or you have this material?: DVD

0 = "No"  
1 = "Yes"

- ME17EMAT Does the school or you have this material?: CDs  
0 = "No"  
1 = "Yes"
- ME18EMAT Does the school or you have this material?: Recorders  
0 = "No"  
1 = "Yes"
- ME19EMAT Does the school or you have this material?: Access to the National Educational Site Perú Educa from the school  
0 = "No"  
1 = "Yes"
- ME20EMAT Does the school or you have this material?: Access to Internet / other websites from the school  
0 = "No"  
1 = "Yes"
- ME21EMAT Does the school or you have this material?: Is there any other material that you have for your class?  
0 = "No"  
1 = "Yes"
- ME22EMAT Does the school or you have this material?: Is there any other material that you have for your class?  
0 = "No"  
1 = "Yes"
- ME01FREQ How often do you use them in your Mathematics class?: Mathematics Books from MINEDU  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"
- ME02FREQ How often do you use them in your Mathematics class?: Mathematics Books from another editorial  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"
- ME03FREQ How often do you use them in your Mathematics class?: Workbooks from MINEDU  
1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

- ME04FREQ How often do you use them in your Mathematics class?: Workbooks from another editorial
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME05FREQ How often do you use them in your Mathematics class?: Self-instructional learning cards
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME06FREQ How often do you use them in your Mathematics class?: Abacus
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME07FREQ How often do you use them in your Mathematics class?: Tangram
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME08FREQ How often do you use them in your Mathematics class?: Scale
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME09FREQ How often do you use them in your Mathematics class?: Chronometer
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME10FREQ How often do you use them in your Mathematics class?: Calculator
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME11FREQ How often do you use them in your Mathematics class?: Laptop XO (from the program one laptop per child)
- 1 = "Never"

2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME12FREQ How often do you use them in your Mathematics class?: Computer (Do not consider the Laptop XO)

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME13FREQ How often do you use them in your Mathematics class?: TV

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME14FREQ How often do you use them in your Mathematics class?: Projector

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME15FREQ How often do you use them in your Mathematics class?: VHS

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME16FREQ How often do you use them in your Mathematics class?: DVD

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME17FREQ How often do you use them in your Mathematics class?: CDs

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

ME18FREQ How often do you use them in your Mathematics class?: Recorders

1 = "Never"  
2 = "Sometimes"  
3 = "Almost always"  
4 = "Always"

- ME19FREQ How often do you use them in your Mathematics class?: Access to the National Educational Site Perú Educa from the school
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME20FREQ How often do you use them in your Mathematics class?: Access to Internet / other websites from the school
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME21FREQ How often do you use them in your Mathematics class?: Other Material 1
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME22FREQ How often do you use them in your Mathematics class?: Other Material 2
- 1 = "Never"
  - 2 = "Sometimes"
  - 3 = "Almost always"
  - 4 = "Always"
- ME01STAT In what condition are these materials?: Mathematics Books from MINEDU
- 1 = "Bad"
  - 2 = "Regular"
  - 3 = "Good"
- ME02STAT In what condition are these materials?: Mathematics Books from another editorial
- 1 = "Bad"
  - 2 = "Regular"
  - 3 = "Good"
- ME03STAT In what condition are these materials?: Workbooks from MINEDU
- 1 = "Bad"
  - 2 = "Regular"
  - 3 = "Good"
- ME04STAT In what condition are these materials?: Workbooks from another editorial
- 1 = "Bad"
  - 2 = "Regular"
  - 3 = "Good"
- ME05STAT In what condition are these materials?: Self-instructional learning cards
- 1 = "Bad"

2 = "Regular"  
3 = "Good"

ME06STAT In what condition are these materials?: Abacus

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME07STAT In what condition are these materials?: Tangram

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME08STAT In what condition are these materials?: Scale

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME09STAT In what condition are these materials?: Chronometer

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME10STAT In what condition are these materials?: Calculator

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME11STAT In what condition are these materials?: Laptop XO (from the program one laptop per child)

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME12STAT In what condition are these materials?: Computer (Do not consider the Laptop XO)

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME13STAT In what condition are these materials?: TV

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME14STAT In what condition are these materials?: Projector

1 = "Bad"  
2 = "Regular"  
3 = "Good"

ME15STAT In what condition are these materials?: VHS

1 = "Bad"  
2 = "Regular"

3 = "Good"

ME16STAT In what condition are these materials?: DVD

1 = "Bad"

2 = "Regular"

3 = "Good"

ME17STAT In what condition are these materials?: CDs

1 = "Bad"

2 = "Regular"

3 = "Good"

ME18STAT In what condition are these materials?: Recorders

1 = "Bad"

2 = "Regular"

3 = "Good"

ME19STAT In what condition are these materials?: Access to the National Educational Site Perú Educa from the school

1 = "Bad"

2 = "Regular"

3 = "Good"

ME20STAT In what condition are these materials?: Access to Internet / other websites from the school

1 = "Bad"

2 = "Regular"

3 = "Good"

ME21STAT In what condition are these materials?: Other Material 1

1 = "Bad"

2 = "Regular"

3 = "Good"

ME22STAT In what condition are these materials?: Other Material 2

1 = "Bad"

2 = "Regular"

3 = "Good"

M101PLAN Did you develop or plan to develop that content? : Quantifiers: all, some, none

1 = "Has not been developed and do not plan to develop it"

2 = "It will be developed on what is left of the year"

3 = "It's been developed already"

M102PLAN Clasifying objects criteria: colors

1 = "Has not been developed and do not plan to develop it"

2 = "It will be developed on what is left of the year"

3 = "It's been developed already"

M103PLAN Object serialization

1 = "Has not been developed and do not plan to develop it"

2 = "It will be developed on what is left of the year"

M104PLAN	<p>3 = "It's been developed already"</p> <p>Cardinal of a set</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M105PLAN	<p>Relations "more than", "less than", "as much as", in a set of objects</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M106PLAN	<p>Ordinal elements of a set</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M107PLAN	<p>Ordering up to two digit numbers</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M108PLAN	<p>Place value of two digit numbers: ones, tens</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M109PLAN	<p>Addends in a two digit number</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M110PLAN	<p>Adding numbers: collect, aggregate, go forward</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M111PLAN	<p>Adding tens</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M112PLAN	<p>Subtracting numbers: disjoin, remove, go back</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M113PLAN	<p>Subtracting up to two digit numbers without remaining</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M114PLAN	<p>Combination of addition and subtraction operations</p>

	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M115PLAN	Equivalences and exchanges of S/. 1,00, S/. 2,00 y S/. 5,00 coins
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M116PLAN	Double, triple and half of a number less than 20
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M117PLAN	Graphic and numeric sequences. Money: equivalentes and swaps with coins
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M118PLAN	Additive patterns
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M119PLAN	Triangle, square, circle, cube, cylinder and sphere
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M120PLAN	Place and displacement of objects over the plane: right, left, ahead, behind, above, below, inside, outside, over, under
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M121PLAN	Location of an object relative to other
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M122PLAN	Lines and curves
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M123PLAN	Arbitrary units of length
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M124PLAN	Time references: before, during, after
	1 = "Has not been developed and do not plan to develop it"

	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M125PLAN	Data tables
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M101HARD	With what intensity have you worked that content? : Quantifiers: all, some, none
	1 = "Superficially"
	2 = "In depth"
M102HARD	Clasifying objects criteria: colors
	1 = "Superficially"
	2 = "In depth"
M103HARD	Object serialization
	1 = "Superficially"
	2 = "In depth"
M104HARD	Cardinal of a set
	1 = "Superficially"
	2 = "In depth"
M105HARD	Relations "more than", "less than", "as much as", in a set of objects
	1 = "Superficially"
	2 = "In depth"
M106HARD	Ordinal elements of a set
	1 = "Superficially"
	2 = "In depth"
M107HARD	Ordering up to two digit numbers
	1 = "Superficially"
	2 = "In depth"
M108HARD	Place value of two digit numbers: ones, tens
	1 = "Superficially"
	2 = "In depth"
M109HARD	Addends in a two digit number
	1 = "Superficially"
	2 = "In depth"
M110HARD	Adding numbers: collect, aggregate, go forward
	1 = "Superficially"
	2 = "In depth"
M111HARD	Adding tens
	1 = "Superficially"
	2 = "In depth"
M112HARD	Subtracting numbers: disjoint, remove, go back

	1 = "Superficially"
	2 = "In depth"
M113HARD	Subtracting up to two digit numbers without remaining
	1 = "Superficially"
	2 = "In depth"
M114HARD	Combination of addition and subtraction operations
	1 = "Superficially"
	2 = "In depth"
M115HARD	Equivalences and exchanges of S/. 1,00, S/. 2,00 y S/. 5,00 coins
	1 = "Superficially"
	2 = "In depth"
M116HARD	Double, triple and half of a number less than 20
	1 = "Superficially"
	2 = "In depth"
M117HARD	Graphic and numeric sequences. Money: equivalentes and swaps with coins
	1 = "Superficially"
	2 = "In depth"
M118HARD	Additive patterns
	1 = "Superficially"
	2 = "In depth"
M119HARD	Triangle, square, circle, cube, cylinder and sphere
	1 = "Superficially"
	2 = "In depth"
M120HARD	Place and displacement of objects over the plane: right, left, ahead, behind, above, below, inside, outside, over, under
	1 = "Superficially"
	2 = "In depth"
M121HARD	Location of an object relative to other
	1 = "Superficially"
	2 = "In depth"
M122HARD	Lines and curves
	1 = "Superficially"
	2 = "In depth"
M123HARD	Arbitrary units of length
	1 = "Superficially"
	2 = "In depth"
M124HARD	Time references: before, during, after
	1 = "Superficially"
	2 = "In depth"
M125HARD	Data tables

	1 = "Superficially"
	2 = "In depth"
M201PLAN	Did you develop or plan to develop that content? : Predecessor and successor of a two digit number
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M202PLAN	Place value of digits in natural numbers up to three digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M203PLAN	Ordering up to three digit numbers
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M204PLAN	Additive patterns with natural numbers up to two digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M205PLAN	Commutative and associative properties of addition
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M206PLAN	Adding natural numbers up to three digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M207PLAN	Subtracting natural numbers up to three digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M208PLAN	Addends in a three digit number
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M209PLAN	Double, triple and half of a number up to two digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M210PLAN	Multiplication by successive additions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"

M211PLAN	<p>3 = "It's been developed already"</p> <p>Finite sequences with 2; 5; 10 arithmetic rate</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M212PLAN	<p>Equivalences and exchanges with national system's coins and bills</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M213PLAN	<p>Vertex and sides of geometric figures: rectangle, square and circle</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M214PLAN	<p>Plane figures in the prism, cube and pyramid</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M215PLAN	<p>Composition of geometric figures</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M216PLAN	<p>Place and displacement of objects in reference axis</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M217PLAN	<p>Length of objects: centimeters and meters</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M218PLAN	<p>Arbitrary units on surface areas</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M219PLAN	<p>Time references: days, weeks, months</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M220PLAN	<p>Double entrance tabulates, tree diagram</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M221PLAN	<p>Bar chart with simple data</p>

	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M222PLAN	Occurrence of events: "always", "never", "sometimes"
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M201HARD	With what intensity have you worked that content? : Predecessor and successor of a two digit number
	1 = "Superficially"
	2 = "In depth"
M202HARD	Place value of digits in natural numbers up to three digits
	1 = "Superficially"
	2 = "In depth"
M203HARD	Ordering up to three digit numbers
	1 = "Superficially"
	2 = "In depth"
M204HARD	Additive patterns with natural numbers up to two digits
	1 = "Superficially"
	2 = "In depth"
M205HARD	Commutative and associative properties of addition
	1 = "Superficially"
	2 = "In depth"
M206HARD	Adding natural numbers up to three digits
	1 = "Superficially"
	2 = "In depth"
M207HARD	Subtracting natural numbers up to three digits
	1 = "Superficially"
	2 = "In depth"
M208HARD	Addends in a three digit number
	1 = "Superficially"
	2 = "In depth"
M209HARD	Double, triple and half of a number up to two digits
	1 = "Superficially"
	2 = "In depth"
M210HARD	Multiplication by successive additions
	1 = "Superficially"
	2 = "In depth"
M211HARD	Finite sequences with 2; 5; 10 arithmetic rate
	1 = "Superficially"
	2 = "In depth"

M212HARD	Equivalences and exchanges with national system's coins and bills 1 = "Superficially" 2 = "In depth"
M213HARD	Vertex and sides of geometric figures: rectangle, square and circle 1 = "Superficially" 2 = "In depth"
M214HARD	Plane figures in the prism, cube and pyramid 1 = "Superficially" 2 = "In depth"
M215HARD	Composition of geometric figures 1 = "Superficially" 2 = "In depth"
M216HARD	Place and displacement of objects in reference axis 1 = "Superficially" 2 = "In depth"
M217HARD	Length of objects: centimeters and meters 1 = "Superficially" 2 = "In depth"
M218HARD	Arbitrary units on surface areas 1 = "Superficially" 2 = "In depth"
M219HARD	Time references: days, weeks, months 1 = "Superficially" 2 = "In depth"
M220HARD	Double entrance tabulates, tree diagram 1 = "Superficially" 2 = "In depth"
M221HARD	Bar chart with simple data 1 = "Superficially" 2 = "In depth"
M222HARD	Occurrence of events: "always", "never", "sometimes" 1 = "Superficially" 2 = "In depth"
M301PLAN	Did you develop or plan to develop that content? : Place value of numbers up to four digits 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M302PLAN	Order relationship of natural numbers up to four digits 1 = "Has not been developed and do not plan to develop it"

	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M303PLAN	Adding and subtracting numbers with results up to four digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M304PLAN	Fractions of object sets and continuous quantities
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M305PLAN	Usual fractions: $\frac{1}{2}$ ; $\frac{1}{4}$ y $\frac{1}{8}$ . Homogeneous fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M306PLAN	Order relationship in homogeneous fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M307PLAN	Equivalent fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M308PLAN	Adding and subtracting homogeneous fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M309PLAN	Multiplying a one digit number by 10
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M310PLAN	Multiplication of a two digit number by a one digit number
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M311PLAN	Double, triple, quadruple
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M312PLAN	Exact division meaning: repeating subtractions and sharing
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"

M313PLAN	<p>Combination of addition, subtraction, multiplication and division operations with numbers up to two digits</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M314PLAN	<p>Arithmetic rate sequences</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M315PLAN	<p>Equivalence and money exchange (soles and cents) and bills up to S/. 200</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M316PLAN	<p>Geometric shapes</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M317PLAN	<p>Axis of symmetry of plane shapes</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M318PLAN	<p>Displacement of objects with axis, crossings, rows, columns, quadrants references</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M319PLAN	<p>Volume: Arbitrary units capacity. Geometric shapes surface areas in arbitrary units</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M320PLAN	<p>Basic geometric shapes perimeter: square, rectangle, triangle, in meters, centimeters, milimeters</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M321PLAN	<p>Time references: minutes, hours, days, weeks</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M322PLAN	<p>Double entrance tabulates, bar charts and pictograms</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>

M323PLAN	Numeric and non numeric sequences: assured, likely and unlikely 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M301HARD	With what intensity have you worked that content? : Place value of numbers up to four digits 1 = "Superficially" 2 = "In depth"
M302HARD	Order relationship of natural numbers up to four digits 1 = "Superficially" 2 = "In depth"
M303HARD	Adding and subtracting numbers with results up to four digits 1 = "Superficially" 2 = "In depth"
M304HARD	Fractions of object sets and continuous quantities 1 = "Superficially" 2 = "In depth"
M305HARD	Usual fractions: $1/2$ ; $1/4$ y $1/8$ . Homogeneous fractions 1 = "Superficially" 2 = "In depth"
M306HARD	Order relationship in homogeneous fractions 1 = "Superficially" 2 = "In depth"
M307HARD	Equivalent fractions 1 = "Superficially" 2 = "In depth"
M308HARD	Adding and subtracting homogeneous fractions 1 = "Superficially" 2 = "In depth"
M309HARD	Multiplying a one digit number by 10 1 = "Superficially" 2 = "In depth"
M310HARD	Multiplication of a two digit number by a one digit number 1 = "Superficially" 2 = "In depth"
M311HARD	Double, triple, quadruple 1 = "Superficially" 2 = "In depth"
M312HARD	Exact division meaning: repeating subtractions and sharing 1 = "Superficially"

	2 = "In depth"
M313HARD	Combination of addition, subtraction, multiplication and division operations with numbers up to two digits
	1 = "Superficially"
	2 = "In depth"
M314HARD	Arithmetic rate sequences
	1 = "Superficially"
	2 = "In depth"
M315HARD	Equivalence and money exchange (soles and cents) and bills up to S/. 200
	1 = "Superficially"
	2 = "In depth"
M316HARD	Geometric shapes
	1 = "Superficially"
	2 = "In depth"
M317HARD	Axis of symmetry of plane shapes
	1 = "Superficially"
	2 = "In depth"
M318HARD	Displacement of objects with axis, crossings, rows, columns, quadrants references
	1 = "Superficially"
	2 = "In depth"
M319HARD	Volume: Arbitrary units capacity. Geometric shapes surface areas in arbitrary units
	1 = "Superficially"
	2 = "In depth"
M320HARD	Basic geometric shapes perimeter: square, rectangle, triangle, in meters, centimeters, milimeters
	1 = "Superficially"
	2 = "In depth"
M321HARD	Time references: minutes, hours, days, weeks
	1 = "Superficially"
	2 = "In depth"
M322HARD	Double entrance tabulates, bar charts and pictograms
	1 = "Superficially"
	2 = "In depth"
M323HARD	Numeric and non numeric sequences: assured, likely and unlikely
	1 = "Superficially"
	2 = "In depth"
M401PLAN	Did you develop or plan to develop that content? : Polynomial decomposition of a natural Lumber
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"

M402PLAN	Decimal numbers with tenth proximity
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M403PLAN	Natural number ordering up to four digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M404PLAN	Combined operations with natural numbers
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M405PLAN	Nearest number calculation proximity to ten, hundred or thousand
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M406PLAN	Division of numbers up to three digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M407PLAN	Equivalent fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M408PLAN	Heterogeneous fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M409PLAN	Combination of addition, subtraction, multiplication and division operations with numbers up to three digits
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M410PLAN	Addition and subtraction of tenths
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M411PLAN	Addition and subtraction of heterogeneous fractions with 2, 4, 5, 8, 10 divisors
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M412PLAN	Addition and subtraction of fractions and decimal numbers

	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M413PLAN	<p>Multiplication of a natural number by 10; 100</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M414PLAN	<p>Sequences with natural numbers</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M415PLAN	<p>Time references: seconds, minutes, hours, days, weeks</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M416PLAN	<p>Equivalence and exchanges with coins and bills</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M417PLAN	<p>Direct proportionality tables</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M418PLAN	<p>Geometric shapes on the Cartesian plane</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M419PLAN	<p>Intersecting and parallel lines</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M420PLAN	<p>Angles: Flat, straight, obtuse, acute</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M421PLAN	<p>Vertex, faces, edges, in the cube and polygonal base prism</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M422PLAN	<p>Transformations over the plane: shapes symmetry with respect to an axis; translation of geometric shapes</p> <p>1 = "Has not been developed and do not plan to develop it"</p>

	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M423PLAN	Polygons: sides and angles
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M424PLAN	Liters and milliliters capacity
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M425PLAN	Measuring units: m., cm., mm.
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M426PLAN	Units for measuring surfaces: cm. or mm
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M427PLAN	Geometric shapes surfaces: square, rectangle and triangle
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M428PLAN	Surface area and perimeter of a polygon
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M429PLAN	Double Entrance tabulates
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M430PLAN	Bar charts, pictograms and line charts
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M431PLAN	Numeric and non numeric sequences: likely and unlikely
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M401HARD	With what intensity have you worked that content?: Polynomial decomposition of a natural Lumber
	1 = "Superficially"
	2 = "In depth"

M402HARD	Decimal numbers with tenth proximity 1 = "Superficially" 2 = "In depth"
M403HARD	Natural number ordering up to four digits 1 = "Superficially" 2 = "In depth"
M404HARD	Combined operations with natural numbers 1 = "Superficially" 2 = "In depth"
M405HARD	Nearest number calculation proximity to ten, hundred or thousand 1 = "Superficially" 2 = "In depth"
M406HARD	Division of numbers up to three digits 1 = "Superficially" 2 = "In depth"
M407HARD	Equivalent fractions 1 = "Superficially" 2 = "In depth"
M408HARD	Heterogeneous fractions 1 = "Superficially" 2 = "In depth"
M409HARD	Combination of addition, subtraction, multiplication and division operations with numbers up to three digits 1 = "Superficially" 2 = "In depth"
M410HARD	Addition and subtraction of tenths 1 = "Superficially" 2 = "In depth"
M411HARD	Addition and subtraction of heterogeneous fractions with 2, 4, 5, 8, 10 divisors 1 = "Superficially" 2 = "In depth"
M412HARD	Addition and subtraction of fractions and decimal numbers 1 = "Superficially" 2 = "In depth"
M413HARD	Multiplication of a natural number by 10; 100 1 = "Superficially" 2 = "In depth"
M414HARD	Sequences with natural numbers 1 = "Superficially" 2 = "In depth"

M415HARD	Time references: seconds, minutes, hours, days, weeks 1 = "Superficially" 2 = "In depth"
M416HARD	Equivalence and exchanges with coins and bills 1 = "Superficially" 2 = "In depth"
M417HARD	Direct proportionality tables 1 = "Superficially" 2 = "In depth"
M418HARD	Geometric shapes on the Cartesian plane 1 = "Superficially" 2 = "In depth"
M419HARD	Intersecting and parallel lines 1 = "Superficially" 2 = "In depth"
M420HARD	Angles: Flat, straight, obtuse, acute 1 = "Superficially" 2 = "In depth"
M421HARD	Vertex, faces, edges, in the cube and polygonal base prism 1 = "Superficially" 2 = "In depth"
M422HARD	Transformations over the plane: shapes symmetry with respect to an axis; translation of geometric shapes 1 = "Superficially" 2 = "In depth"
M423HARD	Polygons: sides and angles 1 = "Superficially" 2 = "In depth"
M424HARD	Liters and mililiters capacity 1 = "Superficially" 2 = "In depth"
M425HARD	Measuring units: m., cm., mm 1 = "Superficially" 2 = "In depth"
M426HARD	Units for measuring surfaces: cm. or mm. 1 = "Superficially" 2 = "In depth"
M427HARD	Geometric shapes surfaces: square, rectangle and triangle 1 = "Superficially" 2 = "In depth"

M428HARD	Surface area and perimeter of a polygon 1 = "Superficially" 2 = "In depth"
M429HARD	Double Entrance tabulates 1 = "Superficially" 2 = "In depth"
M430HARD	Bar charts, pictograms and line charts 1 = "Superficially" 2 = "In depth"
M431HARD	Numeric and non numeric sequences: likely and unlikely 1 = "Superficially" 2 = "In depth"
M501PLAN	Did you develop or plan to develop that content? : Commutative, associative and distributive properties in combined addition and subtraction operations. 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M502PLAN	Decimal numbers up to hundredths 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M503PLAN	Decimal expression of a fraction 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M504PLAN	Exact decimal numbers ordering up to hundredths and fractions divided by 10, 100 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M505PLAN	Combined operations with decimal results 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M506PLAN	Decimal numbers division up to hundredths 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M507PLAN	Combined operations of natural numbers and decimals 1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"

M508PLAN	Additive and multiplicative patterns
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M509PLAN	Addition and subtraction of heterogeneous fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M510PLAN	Fraction of fractions
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M511PLAN	Recipient capacity in commercial units
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M512PLAN	Natural number sequences with two formation criteria
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M513PLAN	Directly and inversely proportional quantities
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M514PLAN	Direct proportionality criteria
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M515PLAN	Equivalence and money exchange
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M516PLAN	Triangles and quadrilaterals: Kinds
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M517PLAN	Geometric shapes transformation: symmetry, translation, extension, reduction.
	1 = "Has not been developed and do not plan to develop it"
	2 = "It will be developed on what is left of the year"
	3 = "It's been developed already"
M518PLAN	Regular polygons. Regular base prisms.

	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M519PLAN	Angles in geometric shapes
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M520PLAN	Polygons surfaces: trapezium, pentagon, hexágono
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M521PLAN	Capacity: liters and milliliters
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M522PLAN	Geometric shapes surfaces: square, rectangle and triangle
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M523PLAN	Surface area and perimeter of a polygon
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M524PLAN	Statistic graphics: bars, polygonal, circular
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M525PLAN	Deterministic events
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M501HARD	With what intensity have you worked that content? : Commutative, associative and distributive properties in combined addition and subtraction operations
	1 = "Superficially" 2 = "In depth"
M502HARD	Decimal numbers up to hundredths
	1 = "Superficially" 2 = "In depth"
M503HARD	Decimal expression of a fraction
	1 = "Superficially" 2 = "In depth"
M504HARD	Exact decimal numbers ordering up to hundredths and fractions divided by 10, 100

	1 = "Superficially"
	2 = "In depth"
M505HARD	Combined operations with decimal results
	1 = "Superficially"
	2 = "In depth"
M506HARD	Decimal numbers division up to hundredths
	1 = "Superficially"
	2 = "In depth"
M507HARD	Combined operations of natural numbers and decimals
	1 = "Superficially"
	2 = "In depth"
M508HARD	Additive and multiplicative pattern
	1 = "Superficially"
	2 = "In depth"
M509HARD	Addition and subtraction of heterogeneous fractions.
	1 = "Superficially"
	2 = "In depth"
M510HARD	Fraction of fractions
	1 = "Superficially"
	2 = "In depth"
M511HARD	Recipient capacity in commercial units
	1 = "Superficially"
	2 = "In depth"
M512HARD	Natural number sequences with two formation criteria
	1 = "Superficially"
	2 = "In depth"
M513HARD	Directly and inversely proportional quantities
	1 = "Superficially"
	2 = "In depth"
M514HARD	Direct proportionality criteria
	1 = "Superficially"
	2 = "In depth"
M515HARD	Equivalence and money exchange
	1 = "Superficially"
	2 = "In depth"
M516HARD	Triangles and quadrilaterals: Kinds
	1 = "Superficially"
	2 = "In depth"
M517HARD	Geometric shapes transformation: symmetry, translation, extension, reduction.
	1 = "Superficially"

M518HARD	2 = "In depth" Regular polygons. Regular base prisms
	1 = "Superficially" 2 = "In depth"
M519HARD	Angles in geometric shapes
	1 = "Superficially" 2 = "In depth"
M520HARD	Polygons surfaces: trapezius, pentagon, hexágo
	1 = "Superficially" 2 = "In depth"
M521HARD	Capacity: liters and mililiters
	1 = "Superficially" 2 = "In depth"
M522HARD	Geometric shapes surfaces: square, rectangle and triangle
	1 = "Superficially" 2 = "In depth"
M523HARD	Surface area and perimeter of a polygon
	1 = "Superficially" 2 = "In depth"
M524HARD	Statistic graphics: bars, polygonal, circular
	1 = "Superficially" 2 = "In depth"
M525HARD	Deterministic events
	1 = "Superficially" 2 = "In depth"
M601PLAN	Did you develop or plan to develop that content? : Natural and decimal number sequences
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M602PLAN	Direct and inverse proportionality
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M603PLAN	Linear graphics
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year" 3 = "It's been developed already"
M604PLAN	Equivalences and money exchange
	1 = "Has not been developed and do not plan to develop it" 2 = "It will be developed on what is left of the year"

M605PLAN	<p>3 = "It's been developed already"</p> <p>Place value of decimal numbers</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M606PLAN	<p>Order relationship between natural numbers, fractions and exact decimals</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M607PLAN	<p>Decimals in the number line</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M608PLAN	<p>Addition, subtraction, multiplication and division of decimals</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M609PLAN	<p>Addition, subtraction, multiplication and division of fractions</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M610PLAN	<p>Combined operations with natural numbers, decimals and fractions</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M611PLAN	<p>Multipliers and divisors of numbers</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M612PLAN	<p>Greatest Common Divisor (GCD)</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M613PLAN	<p>Least Common Multiple (LCM)</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M614PLAN	<p>Prime factors of a number</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M615PLAN	<p>Proportionality application in: money exchange, taxes, interests</p>

	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M616PLAN	Decimals framework
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M617PLAN	Square power of a number less than 50
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M618PLAN	Cube power of a number less than 50
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M619PLAN	Angles
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M620PLAN	Rotation of $90^\circ$ and $180^\circ$ of geometric shapes
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M621PLAN	Translation and rotation of geometric shapes
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M622PLAN	Simple regular and compound polygons surface area
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M623PLAN	Circle and circumference
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M624PLAN	Lateral and total surface area of prisms.
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M625PLAN	Lateral and total surface area of polyhedrons
	<p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p>

M626PLAN	<p>3 = "It's been developed already"</p> <p>Volume of solids in arbitrary units of length</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M627PLAN	<p>Tables and statistic graphics</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M628PLAN	<p>Absolute frequency</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M629PLAN	<p>Arithmetic mean and mode.</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M630PLAN	<p>Likelihood of an event in a random experiment</p> <p>1 = "Has not been developed and do not plan to develop it"</p> <p>2 = "It will be developed on what is left of the year"</p> <p>3 = "It's been developed already"</p>
M601HARD	<p>With what intensity have you worked that content? : Natural and decimal number sequences</p> <p>1 = "Superficially"</p> <p>2 = "In depth"</p>
M602HARD	<p>Direct and inverse proportionality</p> <p>1 = "Superficially"</p> <p>2 = "In depth"</p>
M603HARD	<p>Linear graphics</p> <p>1 = "Superficially"</p> <p>2 = "In depth"</p>
M604HARD	<p>Equivalences and money exchange</p> <p>1 = "Superficially"</p> <p>2 = "In depth"</p>
M605HARD	<p>Place value of decimal numbers</p> <p>1 = "Superficially"</p> <p>2 = "In depth"</p>
M606HARD	<p>Order relationship between natural numbers, fractions and exact decimals</p> <p>1 = "Superficially"</p> <p>2 = "In depth"</p>
M607HARD	<p>Decimals in the number line</p>

	1 = "Superficially"
	2 = "In depth"
M608HARD	Addition, subtraction, multiplication and division of decimals
	1 = "Superficially"
	2 = "In depth"
M609HARD	Addition, subtraction, multiplication and division of fractions
	1 = "Superficially"
	2 = "In depth"
M610HARD	Combined operations with natural numbers, decimals and fractions
	1 = "Superficially"
	2 = "In depth"
M611HARD	Multipliers and divisors of numbers
	1 = "Superficially"
	2 = "In depth"
M612HARD	Greatest Common Divisor (GCD)
	1 = "Superficially"
	2 = "In depth"
M613HARD	Least Common Multiple (LCM)
	1 = "Superficially"
	2 = "In depth"
M614HARD	Prime factors of a number
	1 = "Superficially"
	2 = "In depth"
M615HARD	Proportionality application in: money exchange, taxes, interests
	1 = "Superficially"
	2 = "In depth"
M616HARD	Decimals framework
	1 = "Superficially"
	2 = "In depth"
M617HARD	Square power of a number less than 50
	1 = "Superficially"
	2 = "In depth"
M618HARD	Cube power of a number less than 50
	1 = "Superficially"
	2 = "In depth"
M619HARD	Angles
	1 = "Superficially"
	2 = "In depth"
M620HARD	Rotation of $90^\circ$ and $180^\circ$ of geometric shapes
	1 = "Superficially"

	2 = "In depth"
M621HARD	Translation and rotation of geometric shapes
	1 = "Superficially"
	2 = "In depth"
M622HARD	Simple regular and compound polygons surface area
	1 = "Superficially"
	2 = "In depth"
M623HARD	Circle and circumference
	1 = "Superficially"
	2 = "In depth"
M624HARD	Lateral and total surface area of prisms
	1 = "Superficially"
	2 = "In depth"
M625HARD	Lateral and total surface area of polyhedrons
	1 = "Superficially"
	2 = "In depth"
M626HARD	Volume of solids in arbitrary units of length
	1 = "Superficially"
	2 = "In depth"
M627HARD	Tables and statistic graphics
	1 = "Superficially"
	2 = "In depth"
M628HARD	Absolute frequency
	1 = "Superficially"
	2 = "In depth"
M629HARD	Arithmetic mean and mode
	1 = "Superficially"
	2 = "In depth"
M630HARD	Likelihood of an event in a random experiment
	1 = "Superficially"
	2 = "In depth"

### **PE SCH PrincipalQuestionnaire**

TEACHPK	Composite primary key - SCHLID+TURNOIE+AULA+TEACHID
SCHLID	School code
TURNOIE	School Shift
	1 = "Morning"
	2 = "Afternoon"

3 = "Morning and afternoon"

AULA Will be 88 for the headmaster

TEACHID Headmaster code

RESPOND Who answer the questionnaire?  
 1 = "Headmaster"  
 2 = "Deputy Headmaster"  
 3 = "Other (specify)"

DINTDAY Date of application: Day

DINTMTH Date of application: Month

DINTYEAR Date of application: Year

DINT Date of application

FLDSTTM At what time did you start the questionnaire?

FLDENTM At what time did you finish the questionnaire?

PRNAGE How old are you?

PRNSEX Gender  
 1 = "Male"  
 2 = "Female"

PRNLANG What is your Mother tongue?  
 1 = "Spanish"  
 2 = "Quechua"  
 3 = "Aimara"  
 4 = "Native language of the jungle (specify)"  
 5 = "Spanish & Quechua"  
 6 = "Spanish & Aimara"  
 7 = "Spanish & Native language of the jungle (specify)"  
 8 = "Other (specify)"

HABLOTLN Which other languages do you speak?  
 0 = "No"  
 1 = "Yes"

PRNCAST Spanish  
 0 = "No"  
 1 = "Yes"

PRNQUEC Quechua

0 = "No"  
1 = "Yes"

PRNAIMA     Aimara  
0 = "No"  
1 = "Yes"

PRNSELV     Native Language of the jungle  
0 = "No"  
1 = "Yes"

PRNOTRO     Other  
0 = "No"  
1 = "Yes"

PRNNACIO    Where were you born?  
1 = "In the same District where the school is located"  
2 = "In other District of the same Province where the school is located"  
3 = "In other Province of the Department where the school is located"  
4 = "In other Department (specify)"  
5 = "Other (specify)"

PRNRESID    Where do you live from Monday to Friday?  
1 = "In the same District where the school is located"  
2 = "In other District of the same Province where the school is located"  
3 = "In other Province of the Department where the school is located"  
4 = "In other Department (specify)"  
5 = "Other (specify)"

PRNDIST     From Monday to Friday, how long do you take to arrive to the school?  
1 = "Less than 5 minutes"  
2 = "Between 5 and less than 30 minutes"  
3 = "Between 30 minutes and less than 1 hour"  
4 = "Between 1 hour and less than 2 hours"  
5 = "2 hours or more"

PRNEDUC     Which is the highest level of education you have reached?  
1 = "Incomplete Secondary Education or less"  
2 = "Complete Secondary Education"  
3 = "Incomplete Tertiary Education (technician, pedagogical or university)"  
4 = "Complete Tertiary education (technician, pedagogical or university)"  
5 = "Postgraduate (of at least one year of study)"

PRNDOCT     Did you study to become a teacher?  
0 = "No"  
1 = "Yes"

- PRNFORMO You studied to be a teacher of
- 1 = "Pre-School Education"
  - 2 = "Primary Education"
  - 3 = "Intercultural Bilingual Primary Education"
  - 4 = "Secondary Education, specializing in"
  - 5 = "Other (specify)"
- PRNMAXI Which is the maximum degree or grade level you reached?
- 1 = "Graduated from Pedagogical Institute (Higher Education)"
  - 2 = "Bachelor (graduated in Education from a University)"
  - 3 = "Licensed in Education from an Institute"
  - 4 = "Licensed in Education from a University"
  - 5 = "Did not finish your studies to become a teacher"
- PRNPRIM How many years of experience do you have in Regular Basic Education?
- PRNDIRCT How many years of experience do you have as Headmaster?
- PRNDIRIE How many years of experience do you have as Headmaster in this school?
- PRNTRAIN Have you received training over 20 hours each, related to management and pedagogical aspects of teaching in the last two years (2010-2011)?
- 0 = "No"
  - 1 = "Yes"
- CONCPUB Have you participated in any public evaluation to join the Teachers Professional Career?
- 0 = "No"
  - 1 = "Yes"
- INGCPM Did you enter the Teachers Professional Career?
- 0 = "No"
  - 1 = "Yes"
- CPMING To which level of the Teachers Professional Career did you enter?
- 1 = "First (I) Magisterial Level"
  - 2 = "Second (II) Magisterial Level"
  - 3 = "Third (III) Magisterial Level"
  - 4 = "Fourth (IV) Magisterial Level"
  - 5 = "Fifth (V) Magisterial Level"
- CPMSENC Which is your current level in the Teachers Professional Career?
- 1 = "First (I) Magisterial Level"
  - 2 = "Second (II) Magisterial Level"
  - 3 = "Third (III) Magisterial Level"
  - 4 = "Fourth (IV) Magisterial Level"
  - 5 = "Fifth (V) Magisterial Level"
- CPMLAB In which area of the Teachers Professional Career are you working now?

1 = "Pedagogical Management"  
 2 = "Institutional Management"  
 3 = "Research"

SCHTYPE      What type of school is this?  
 1 = "Public"  
 2 = "Private"

PENSMENS      What is the monthly tuition of the school? (In Nuevos Soles)

OFBECESC      Does the school offer scholarships?  
 0 = "No"  
 1 = "Yes"

PERCOMP      This year, what is the approximate percentage of students with full scholarships in the school?

PERPARC      This year, what is the approximate percentage of students with partial scholarships in the school?

SCHSEX      This school is  
 1 = "Boys only"  
 2 = "Girls only"  
 3 = "Co-Ed"

SCHRELIG      What is the religious confession of the school?  
 1 = "None"  
 2 = "Catholic"  
 3 = "Evangelical"  
 4 = "Adventist"  
 5 = "Mormon"  
 6 = "Jehovah's Witness"  
 7 = "New World Jewish Mission"  
 8 = "Other (Specify)"

SCHINIC      Does the school attend this level? Pre-school  
 0 = "No"  
 1 = "Yes"

SCHPRIM      Does the school attend this level? Primary  
 0 = "No"  
 1 = "Yes"

SCHSEC      Does the school attend this level? Secondary  
 0 = "No"  
 1 = "Yes"

TURNINIC In which shifts? Pre-school  
1 = "Morning"  
2 = "Afternoon"  
3 = "Night"  
4 = "Morning and afternoon"  
5 = "Other (specify)"

TURNPRIM In which shifts? Primary  
1 = "Morning"  
2 = "Afternoon"  
3 = "Night"  
4 = "Morning and afternoon"  
5 = "Other (specify)"

TURNSEC In which shifts? Secondary  
1 = "Morning"  
2 = "Afternoon"  
3 = "Night"  
4 = "Morning and afternoon"  
5 = "Other (specify)"

PRNTURN For what shift are you the headmaster?  
1 = "Morning"  
2 = "Afternoon"  
3 = "Night"  
4 = "Morning and afternoon"  
5 = "Other (specify)"

SCHMLGR Your school is Multigrade  
1 = "One classroom school (There's only one class and one teacher for all the school)"  
2 = "Multigrade school"  
3 = "Full grade school"

AULA0101 Indicate which grades are permanently together in one classroom : Class 1 First Grade  
0 = "No"  
1 = "Yes"

AULA0102 Class 1 Second Grade  
0 = "No"  
1 = "Yes"

AULA0103 Class 1 Third Grade  
0 = "No"  
1 = "Yes"

AULA0104    *Class 1 Fourth Grade*  
0 = "No"  
1 = "Yes"

AULA0105    *Class 1 Fifth Grade*  
0 = "No"  
1 = "Yes"

AULA0106    *Class 1 Sixth Grade*  
0 = "No"  
1 = "Yes"

AULA0201    *Class 2 First Grade*  
0 = "No"  
1 = "Yes"

AULA0202    *Class 2 Second Grade*  
0 = "No"  
1 = "Yes"

AULA0203    *Class 2 Third Grade*  
0 = "No"  
1 = "Yes"

AULA0204    *Class 2 Fourth Grade*  
0 = "No"  
1 = "Yes"

AULA0205    *Class 2 Fifth Grade*  
0 = "No"  
1 = "Yes"

AULA0206    *Class 2 Sixth Grade*  
0 = "No"  
1 = "Yes"

AULA0301    *Class 3 First Grade*  
0 = "No"  
1 = "Yes"

AULA0302    *Class 3 Second Grade*  
0 = "No"

1 = "Yes"  
AULA0303 Class 3 Third Grade  
0 = "No"  
1 = "Yes"  
AULA0304 Class 3 Fourth Grade  
0 = "No"  
1 = "Yes"  
AULA0305 Class 3 Fifth Grade  
0 = "No"  
1 = "Yes"  
AULA0306 Class 3 Sixth Grade  
0 = "No"  
1 = "Yes"  
AULA0401 Class 4 First Grade  
0 = "No"  
1 = "Yes"  
AULA0402 Class 4 Second Grade  
0 = "No"  
1 = "Yes"  
AULA0403 Class 4 Third Grade  
0 = "No"  
1 = "Yes"  
AULA0404 Class 4 Fourth Grade  
0 = "No"  
1 = "Yes"  
AULA0405 Class 4 Fifth Grade  
0 = "No"  
1 = "Yes"  
AULA0406 Class 4 Sixth Grade  
0 = "No"  
1 = "Yes"  
AULA0501 Class 5 First Grade

0 = "No"

1 = "Yes"

AULA0502 Class 5 Second Grade

0 = "No"

1 = "Yes"

AULA0503 Class 5 Third Grade

0 = "No"

1 = "Yes"

AULA0504 Class 5 Fourth Grade

0 = "No"

1 = "Yes"

AULA0505 Class 5 Fifth Grade

0 = "No"

1 = "Yes"

AULA0506 Class 5 Sixth Grade

0 = "No"

1 = "Yes"

SECCPRIM In primary, how many classes (sections) per grade does the school have in this shift?  
First grade

SECCSEGN In primary, how many classes (sections) per grade does the school have in this  
shift?Second grade

SECCTERC In primary, how many classes (sections) per grade does the school have in this  
shift?Third grade

SECCCUAR In primary, how many classes (sections) per grade does the school have in this  
shift?Fourth grade

SECCQUIN In primary, how many classes (sections) per grade does the school have in this  
shift?Fifth grade

SECCSEXT In primary, how many classes (sections) per grade does the school have in this  
shift?Sixth grade

ALUMPRIM In primary, how many students per grade does the school have in this shift?First  
grade

ALUMSEGN In primary, how many students per grade does the school have in this shift?Second  
grade

ALUMTERC In primary, how many students per grade does the school have in this shift?Third  
grade

ALUMCUAR In primary, how many students per grade does the school have in this shift?Fourth grade

ALUMQUIN In primary, how many students per grade does the school have in this shift?Fifth grade

ALUMSEXT In primary, how many students per grade does the school have in this shift?Sixth grade

TOTDOCT In primary, how many teachers are there in total? (Do not consider auxiliary teachers. If you are a teacher please include yourself)

SINOPsic Does the school have this staff? : Psychologists  
0 = "No"  
1 = "Yes"

SINOENFE Does the school have this staff? : Nurses  
0 = "No"  
1 = "Yes"

SINOaux Does the school have this staff? : Teachers' aids  
0 = "No"  
1 = "Yes"

SINODCCM Does the school have this staff? : Person in charge of the computer lab  
0 = "No"  
1 = "Yes"

SINOIBL Does the school have this staff? : Librarian(s)  
0 = "No"  
1 = "Yes"

SINOADM Does the school have this staff? : Administrative Personnel (secretaries, custodians)  
0 = "No"  
1 = "Yes"

SINOOTRO Does the school have this staff? : Other  
0 = "No"  
1 = "Yes"

CUANPSIC How many are there?: Psychologists

CUANENFE How many are there?: Nurses

CUANAUX How many are there?: Teachers' aids

CUANDCCM How many are there?: Person in charge of the computer lab

CUANBIBL	How many are there?: Librarian(s)
CUANADM	How many are there?: Administrative Personnel (secretaries, custodians)
CUANOTRO	How many are there?: Other
MINHORA	In this school, how long does the pedagogical hour last?
HORAPRIM	How many pedagogical hours do you have per day?
SEMANO	In the current academic year, how many class weeks are there in total in your school? Consider the ones that have already passed and the ones to come
FERIADOS	In the current academic year, how many holidays are there in your school? Consider the ones that have already passed and the ones to come
HLPPUBIN	Indicate if in the current year your school has received support from the following institutions: Public Institutions. Do not consider the Ministry of Education (MINEDU) 0 = "No" 1 = "Yes"
HLPPRVIN	Indicate if in the current year your school has received support from the following institutions: Private institutions such as NGOs, churches, foundations, etc. 0 = "No" 1 = "Yes"
SCHFLOOR	What material predominates in the floor of the classrooms of this school? 1 = "Parquet or polished wood" 2 = "Tile, terrazzo or similar" 3 = "Cement" 4 = "Timber (board or plank)" 5 = "Asphalt sheeting, vinyl or similar" 6 = "Cane" 7 = "Ground or sand" 8 = "Other (specify)"
SCHROOF	What material predominates in the roof of the classrooms of this school? 1 = "Reinforced concrete or cement and brick" 2 = "Calamine, Eternit, plywood or similar boards" 3 = "Cane or thatch" 4 = "Wood" 5 = "Tile" 6 = "Straw or palm leaves" 7 = "Mats" 8 = "Other (specify)"
SCHWALL	What material predominates in the wall of the classrooms of this school?

- 1 = "Brick or concrete block"
- 2 = "Adobe or fence"
- 3 = "Stone with mud"
- 4 = "Mud or reed thatch"
- 5 = "Prefabricated board (such as Eternit, fiber concrete, plywood)"
- 6 = "Drywall"
- 7 = "Wood or table"
- 8 = "Mats"
- 9 = "Other (specify)"

SCHelec Does the school have the following services? Electricity

- 0 = "No"
- 1 = "Yes"

SCHPHONE Does the school have the following services? Phone

- 0 = "No"
- 1 = "Yes"

SCHINTNT Does the school have the following services? Internet Connection

- 0 = "No"
- 1 = "Yes"

SCHWATER What is the main source of water used by the school?

- 1 = "Public network (drinking water)"
- 2 = "Pilon for public use"
- 3 = "Tank truck or other similar"
- 4 = "Water well"
- 5 = "Spring/ river/ canal/ lake"
- 6 = "Not have"
- 7 = "Other (specify)"

WATRMTOF Does the school have access to water from Monday to Friday?

- 0 = "No"
- 1 = "Yes"

SCHTOIL Toilets or latrines at the school are connected to

- 1 = "Public network of sewer"
- 2 = "Black cesspool or treatment with lime, ashes or other disintegrating"
- 3 = "Black cesspool or treatment without lime"
- 4 = "River, ditch or canal"
- 5 = "No service"
- 7 = "Other (specify)"

SCHLIB Does the school have the following areas and environment? School Library

0 = "No"

1 = "Yes"

USELIB Do primary students use those areas and environments at least once a week? School Library

0 = "No"

1 = "Yes"

SCHTRC Does the school have the following areas and environment? Technology Resource Center (TRC) / Classroom of Innovation

0 = "No"

1 = "Yes"

USETRC Do primary students use those areas and environments at least once a week? Technology Resource Center (TRC) / Classroom of Innovation

0 = "No"

1 = "Yes"

SCHLAB Does the school have the following areas and environment? Laboratories

0 = "No"

1 = "Yes"

USELAB Do primary students use those areas and environments at least once a week? Laboratories

0 = "No"

1 = "Yes"

SCHSPRT Does the school have the following areas and environment? Sports Slab

0 = "No"

1 = "Yes"

USESPRT Do primary students use those areas and environments at least once a week? Sports Slab

0 = "No"

1 = "Yes"

SCHSTRM Does the school have the following areas and environment? Staffroom

0 = "No"

1 = "Yes"

SCHOFDIR Does the school have the following areas and environment? Headmaster's office

0 = "No"

1 = "Yes"

SCHPLAY Does the school have the following areas and environment? Slab Playground  
0 = "No"  
1 = "Yes"

USEPLAY Do primary students use those areas and environments at least once a week? Slab Playground  
0 = "No"  
1 = "Yes"

SCHDINE Does the school have the following areas and environment? Dining Hall  
0 = "No"  
1 = "Yes"

USEDINE Do primary students use those areas and environments at least once a week? Dining Hall  
0 = "No"  
1 = "Yes"

SCHKTCH Does the school have the following areas and environment? Kitchen or cooking environment  
0 = "No"  
1 = "Yes"

SCHAUD Does the school have the following areas and environment? Auditorium  
0 = "No"  
1 = "Yes"

USEAUD Do primary students use those areas and environments at least once a week? Auditorium  
0 = "No"  
1 = "Yes"

SCHGYM Does the school have the following areas and environment? Coliseum or Gymnasium  
0 = "No"  
1 = "Yes"

USEGYM Do primary students use those areas and environments at least once a week? Coliseum or Gymnasium  
0 = "No"  
1 = "Yes"

SCHNRSY Does the school have the following areas and environment? School Orchard or nursery

	0 = "No"
	1 = "Yes"
USENRSY	Do primary students use those areas and environments at least once a week? School Orchard or nursery
	0 = "No"
	1 = "Yes"
SCHMEDIC	Does the school have the following areas and environment? Nursery
	0 = "No"
	1 = "Yes"
SCHCSERV	Does the school have the following areas and environment? Counseling Services
	0 = "No"
	1 = "Yes"
SCHART	Does the school have the following areas and environment? Art room and / or music
	0 = "No"
	1 = "Yes"
USEART	Do primary students use those areas and environments at least once a week? Art room and / or music
	0 = "No"
	1 = "Yes"
TCHROOM	In the school, how many rooms are used only as classrooms?
CLNHALL	How often are the following school areas / environments cleaned? Classrooms
	1 = "Twice or more per day"
	2 = "Once per day"
	3 = "Two or three times a week"
	4 = "Once a week or less"
CLNTOIL	How often are the following school areas / environments cleaned? Toilets
	1 = "Twice or more per day"
	2 = "Once per day"
	3 = "Two or three times a week"
	4 = "Once a week or less"
CLNPLAY	How often are the following school areas / environments cleaned? Playground
	1 = "Twice or more per day"
	2 = "Once per day"
	3 = "Two or three times a week"
	4 = "Once a week or less"
CLNOFDIR	How often are the following school areas / environments cleaned? Headmaster's office

1 = "Twice or more per day"  
 2 = "Once per day"  
 3 = "Two or three times a week"  
 4 = "Once a week or less"

CLNSTRM How often are the following school areas / environments cleaned? Staffroom  
 1 = "Twice or more per day"  
 2 = "Once per day"  
 3 = "Two or three times a week"  
 4 = "Once a week or less"

HORAENTR At what time does the school start?

HORASALI At what time does the school end?

HORAINPR At what time does the first recess start?

HORATMPR At what time does the first recess end?

SEGREC Is there a second recess in the school?  
 0 = "No"  
 1 = "Yes"

HORAINSR At what time does the second recess start?

HORATMSR At what time does the second recess end?

BRKFAST Does your school offer a school breakfast program?  
 0 = "No"  
 1 = "Yes"

BRKFEAT Does the school breakfast is eaten at school?  
 0 = "No"  
 1 = "Yes"

HORAINDE At what time does the school breakfast start?

HORATMDE At what time does the school breakfast end?

HOWBRKF How does the school breakfast is given to the child?  
 1 = "Raw"  
 2 = "Cooked"  
 3 = "sometimes raw, sometimes cooked"

LUNCH Does your school offer a school lunch program?  
 0 = "No"  
 1 = "Yes, offered by the school"  
 2 = "Yes, offered by PRONAA's school breakfast program"  
 3 = "Yes, offered by another institución (specify)"

LNCHEAT Does the school lunch is eaten at school?  
 0 = "No"

1 = "Yes"

HORAINAE What time does the school lunch start?

HORATMAE What time does the school lunch end?

HOWLUNCH How does the school lunch is given to the child?

1 = "Raw"

2 = "Cooked"

3 = "sometimes raw, sometimes cooked"

FALTIE30 In the last thirty (30) days, did you have to be absent from school?

0 = "No"

1 = "Yes"

DIASFALT How many days were you absent?

MOTIFALT What was the main reason for that/those absence(s)?

1 = "Medical condition or disease"

2 = "Distance from school"

3 = "Bad weather"

4 = "Carry out administrative proceedings for the school"

5 = "Personal reasons"

6 = "Others (specify)"

DOCFAL30 In the last thirty (30) days, did any teacher have to be absent from school?

0 = "No"

1 = "Yes"

TMEDIC Which of the following are the most frequent reasons for these absences? : Medical condition or disease

0 = "No"

1 = "Yes"

TLEJANIA Which of the following are the most frequent reasons for these absences? : Distance from school

0 = "No"

1 = "Yes"

TMALCLIM Which of the following are the most frequent reasons for these absences? : Bad weather

0 = "No"

1 = "Yes"

TADMIN Which of the following are the most frequent reasons for these absences? : Carry out administrative proceedings for the school

0 = "No"

1 = "Yes"

TPERSON Which of the following are the most frequent reasons for these absences? :  
Personal reasons  
0 = "No"  
1 = "Yes"

TOTROS Which of the following are the most frequent reasons for these absences? : Others  
0 = "No"  
1 = "Yes"

ESTFAL30 In the last thirty (30) days, did the students have to be absent from school?  
0 = "No"  
1 = "Yes"

EMEDIC Which of the following are the most frequent reasons for these absences? Medical  
condition or disease  
0 = "No"  
1 = "Yes"

ELEJANIA Which of the following are the most frequent reasons for these absences?  
Distance from school  
0 = "No"  
1 = "Yes"

ETRABAJO Which of the following are the most frequent reasons for these absences? Work  
0 = "No"  
1 = "Yes"

EMALCLIM Which of the following are the most frequent reasons for these absences? Bad  
weather  
0 = "No"  
1 = "Yes"

EAYUDCAS Which of the following are the most frequent reasons for these absences? Helping  
at home  
0 = "No"  
1 = "Yes"

EVIAJAR Which of the following are the most frequent reasons for these absences?  
Traveling  
0 = "No"  
1 = "Yes"

EINTERST Which of the following are the most frequent reasons for these absences? Lack of interest in school  
0 = "No"  
1 = "Yes"

EOTROS Which of the following are the most frequent reasons for these absences? Others  
0 = "No"  
1 = "Yes"

ESTLATE When students arrive late to school, are the delays registered somewhere?  
0 = "No"  
1 = "Yes"

LATEIMPL Are there any consequences when students arrive late?  
1 = "Anything"  
2 = "Lose an hour of class"  
3 = "Lose the whole classes"  
4 = "Other (specify)"

INGPDPMP In this school, are there more applicants than openings for primary level?  
0 = "No"  
1 = "Yes"

POSTADMT In this school, does all children who apply for primary level are admitted?  
0 = "No"  
1 = "Yes"

CRTLOCA In this school, which of the following are criteria for admitting students to primary level? Location  
0 = "No"  
1 = "Yes"

CRTETH In this school, which of the following are criteria for admitting students to primary level? Ethnicity  
0 = "No"  
1 = "Yes"

CRTSEX In this school, which of the following are criteria for admitting students to primary level? Children's gender  
0 = "No"  
1 = "Yes"

CRTPADRE	In this school, which of the following are criteria for admitting students to primary level? Purchasing power of the parents 0 = "No" 1 = "Yes"
CRTTEST	In this school, which of the following are criteria for admitting students to primary level? Entrance test 0 = "No" 1 = "Yes"
CRTINIC	In this school, which of the following are criteria for admitting students to primary level? That the child has completed pre-school 0 = "No" 1 = "Yes"
CRTSIBS	In this school, which of the following are criteria for admitting students to primary level? That the child has older siblings studying in the school 0 = "No" 1 = "Yes"
CRTNOTES	In this school, which of the following are criteria for admitting students to primary level? Grades from previous years 0 = "No" 1 = "Yes"
CRTOTRO	In this school, which of the following are criteria for admitting students to primary level? Other 0 = "No" 1 = "Yes"
MASSECC	In your school, is there any grade with more than one section/class? 0 = "No" 1 = "Yes"
CRITSECC	In this school, what is the main criterion for assigning students to different sections? 1 = "Randomly" 2 = "According to performance in some courses" 3 = "According to performance in all the courses" 4 = "By age" 5 = "By gender" 6 = "By the children's behavior" 7 = "Others (specify)"

- CRITTCCH In this school. What is the main criterion for assigning teachers in sections with students with better performance?
- 1 = "Randomly"
  - 2 = "According to performance in some courses"
  - 3 = "According to performance in all the courses"
  - 4 = "By age"
  - 5 = "By gender"
  - 6 = "By the children's behavior"
  - 7 = "Others (specify)"
- DOCMTGS In your school, do you usually schedule meetings with the teachers?
- 0 = "No"
  - 1 = "Yes"
- FRQMTG How often are these meetings held?
- 1 = "Twice or more times a week"
  - 2 = "Once a week"
  - 3 = "Once every 15 days"
  - 4 = "Once a month"
  - 5 = "Once every three months"
  - 6 = "Once each semester"
  - 7 = "Once a year"
  - 8 = "Others (specify)"
- PPFFECON Are they involved giving extraordinary economic contributions to the school? (Do not consider the payment of school fees or dues to the APAFA)
- 0 = "No"
  - 1 = "Yes"
- PFMATER In which of the following items parents give extraordinary economic contributions? :  
Economic contributions for school or class materials
- 0 = "No"
  - 1 = "Yes"
- PFTRAVEL Economic contributions for students' trips
- 0 = "No"
  - 1 = "Yes"
- PFRENOV Economic contributions for repairing the school
- 0 = "No"
  - 1 = "Yes"
- PFADCLS Economic contributions to pay for extra classes

0 = "No"  
1 = "Yes"

PFADSTFF Economic contributions to hire additional staff (eg, psychologist, nurse, etc.).  
0 = "No"  
1 = "Yes"

PFOTHER Other  
0 = "No"  
1 = "Yes"

WORKFURB Do they participate by offering their work to renovate the school?  
0 = "No"  
1 = "Yes"

ORGFUND Do they participate by organizing activities to raise funds for the school?  
0 = "No"  
1 = "Yes"

PFCONTRB Is there another way in which parents contribute to the school? (Do not consider the payment of school fees or dues to the APAFA):  
0 = "No"  
1 = "Yes"

NETWORK Does your school participate in a network that brings together teachers from different institutions from the locality?  
0 = "No"  
1 = "Yes"

FRQNTWRK How often does the network meet?  
1 = "Twice or more times a week"  
2 = "Once a week"  
3 = "Once every 15 days"  
4 = "Once a month"  
5 = "Once every three months"  
6 = "Once each semester"  
7 = "Once a year"  
8 = "Others (specify)"

HAAPAFA In your school, is there a Parents' Association (APAFA)?  
0 = "No"  
1 = "Yes"

- FRAPAF A How often does the board of the APAFA meet?
- 1 = "Once a week"
  - 2 = "Once each 15 days"
  - 3 = "Once a months"
  - 4 = "Once every three months"
  - 5 = "Once every semester"
  - 6 = "Once a year"
  - 7 = "They never have met"
  - 8 = "Met only once to its conformation"
  - 9 = "Meets only in emergencies"
- PAGOANN What is the annual payment per student for the APAFA? (In Nuevos Soles)
- PPFFPERC Approximately, what percentage of parents pays the annual amount to the APAFA?
- NOPAYPF What consequences are there for parents who do not pay the annual amount for the APAFA?
- 1 = "None"
  - 2 = "Do not allow the participation of parents or students in the activities organized by the APAFA"
  - 3 = "They don't receive the grades card at end of the year"
  - 4 = "Enrollment is not permitted in the following year"
  - 5 = "They must work on tasks linked to the school"
  - 6 = "Others (specify)"
- HACONEI In this school, is there an Institutional Education Council (CONEI)?
- 0 = "No"
  - 1 = "Yes"
- CONEIDIR Who are the members of the CONEI? Headmaster
- 0 = "No"
  - 1 = "Yes"
- CONEISDR Who are the members of the CONEI? Deputy(s)
- 0 = "No"
  - 1 = "Yes"
- CONEIDOC Who are the members of the CONEI? Teacher(s)
- 0 = "No"
  - 1 = "Yes"
- CONSIEST Who are the members of the CONEI? Student(s)
- 0 = "No"

1 = "Yes"

CONEIPDF Who are the members of the CONEI? Parents

0 = "No"

1 = "Yes"

CONEIRDC Who are the members of the CONEI? Community representative(s)

0 = "No"

1 = "Yes"

FRQCONEI This year, how often does the CONEI meet?

1 = "Once a week"

2 = "Once each 15 days"

3 = "Once a month"

4 = "Once every three months"

5 = "Once every semester"

6 = "Once a year"

7 = "They never have met"

8 = "Met only once to its conformation"

9 = "Meets only in emergencies"

HAMUNESC In this school, is there a student council or assembly?

0 = "No"

1 = "Yes"

MUNESC1P From which grades are the students participating in the student council/assembly?

First Grade

0 = "No"

1 = "Yes"

MUNESC2P Second Grade

0 = "No"

1 = "Yes"

MUNESC3P Third Grade

0 = "No"

1 = "Yes"

MUNESC4P Fourth Grade

0 = "No"

1 = "Yes"

MUNESC5P Fifth Grade

0 = "No"

1 = "Yes"

MUNESC6P Sixth Grade

0 = "No"

1 = "Yes"

MUNALSEC Students from Secondary

0 = "No"

1 = "Yes"

HELPMAN Is there any organization in your community that helps in the school management?

0 = "No"

1 = "Yes"

HAVSUGEL This year, 2011, have you received a visit in the school from a specialist of the Local Education Management Unit (UGEL)?

0 = "No"

1 = "Yes"

FRQUGEL How often do you receive the visit from an UGEL specialist?

1 = "Twice or more times a week"

2 = "Once a week"

3 = "Once every 15 days"

4 = "Once a month"

5 = "Once every three months"

6 = "Once each semester"

7 = "Once a year"

8 = "Others (specify)"

HAVSDRE This year, 2011, have you received a visit in the school from a specialist of the Regional Office of Education (DRE)?

0 = "No"

1 = "Yes"

FRQDRE How often do you receive the visit from a specialist from the Regional Office of Education (DRE)?

1 = "Twice or more times a week"

2 = "Once a week"

3 = "Once every 15 days"

4 = "Once a month"

5 = "Once every three months"

6 = "Once each semester"

7 = "Once a year"  
8 = "Others (specify)"

MEDPLI In this year, on which of the following activities promoted by the MINEDU has your school participated ? Institutional Reading Plan

0 = "No"  
1 = "Yes"

MEDJMA José María Arguedas National Narrative and Essay Competition

0 = "No"  
1 = "Yes"

MEDJNDE National School Sports

0 = "No"  
1 = "Yes"

MEDOTRO Others

0 = "No"  
1 = "Yes"

APTCHSAT How would you characterize each of the following within your school? Teachers' job satisfaction

1 = "Very Low"  
2 = "Low"  
3 = "High"  
4 = "Very High"

APTCHUCO Teachers' understanding of the school's curricular goals

1 = "Very Low"  
2 = "Low"  
3 = "High"  
4 = "Very High"

APTCSIC Teachers' degree of success in implementing the school's curriculum

1 = "Very Low"  
2 = "Low"  
3 = "High"  
4 = "Very High"

APTESP Teachers' expectations for student achievement

1 = "Very Low"  
2 = "Low"  
3 = "High"  
4 = "Very High"

APPSSAP	Parental support for student achievement
	1 = "Very Low"
	2 = "Low"
	3 = "High"
	4 = "Very High"
APPPSA	Parental involvement in school activities
	1 = "Very Low"
	2 = "Low"
	3 = "High"
	4 = "Very High"
APRSISP	Students' regard for school property
	1 = "Very Low"
	2 = "Low"
	3 = "High"
	4 = "Very High"
APMSDWS	Students' desire to do well in school
	1 = "Very Low"
	2 = "Low"
	3 = "High"
	4 = "Very High"
PJBEDLP	In your school, is the learning of students hindered by: Low expectations of teachers over the students
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJMREAYP	Poor student-teacher relations
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJPANIA	Teachers not meeting individual students' needs
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJIALP	Teacher absenteeism
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"

PJRPAC	Staff resisting change
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJPDELES	Teachers being too strict with students
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJFEADSP	Students not being encouraged to achieve their full -0.30 -2.07 -0.05 2.13 potential
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJIDAEC	In your school, is the learning of students hindered by: Disruption of classes by students
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJAQFAC	Students skipping classes
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJFRALP	Students lacking respect for teachers
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJCAD	The use of alcohol or illegal drugs
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJAIAOE	Students intimidating or bullying other students
	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
PJANDL	Students participation in gangs

	1 = "Not at all"
	2 = "Very little"
	3 = "To some extent"
	4 = "A lot"
SATSALAR	Please indicate your satisfaction with the following aspects of your job in this school : Your salary
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
SATDESPF	Your professional development opportunities in this school
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
SATRELDC	Your relationship with the teachers
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
SATRELES	Your relationship with the students
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
SATRLPF	Your relationship with the students
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
SATRLAE	Your relationship with the educational authorities outside the school
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
SATRLACM	Your relationship with the residents of the neighborhood / community in school
	1 = "Not satisfied"
	2 = "Little satisfied"
	3 = "Satisfied"
	4 = "Very satisfied"
PDATMTLD	Perceptions of the frequency with which these activities took place during the current school year (2011)
	1 = "Never"

	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
TCWEDOB	You ensure that teachers work according to the school's educational goals
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
TCHCAASS	You observe instruction in classrooms
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
REDVEOSC	You use student performance results to develop the school's educational goals
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
SUGTCIMP	You give teachers suggestions as to how they can improve their teaching
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
SUPWORK	You monitor students' work
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
TCHPRB	When a teacher has problems in his/her classroom, you take the initiative to discuss matters
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
TCHUPDAT	You inform teachers about possibilities for updating their knowledge and skills
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
CLACTEOB	You check to see whether classroom activities are in keeping with our educational goals
	1 = "Never"
	2 = "Seldom"

	3 = "Quite often"
	4 = "Very often"
RESEXCI	You take exam results into account in decisions regarding curriculum development
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
RESPCURR	You ensure that there is clarity concerning the responsibility for coordinating the curriculum
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
DOCPROB	When a teacher brings up a classroom problem, you solve the problem together
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
COMPNEG	You pay attention to disruptive behaviour in classrooms
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
DOCINESP	You take over lessons from teachers who are unexpectedly absent
	1 = "Never"
	2 = "Seldom"
	3 = "Quite often"
	4 = "Very often"
YLLENGOR	Examiner: Is there a YL Child with a native mother tongue in the school?
	0 = "No"
	1 = "Yes"
DOCLENGO	In this school, do you or any teacher use a native language (for example, quechua, aimara or native language of the jungle) to address students in the school (inside or outside the classroom)?
	0 = "No"
	1 = "Yes"

## PE SCH StudentQuestionnaire

PUPILPK	Composite key for student - SCHLID + TURNOIE + AULA + PUPILID
SCHLID	School ID
TURNOIE	School Shift 1 = "Morning" 2 = "Afternoon" 3 = "Morning and afternoon"
AULA	Class ID
PUPILID	Student ID
FLDCODE	Fieldworker code
DINTDAY	Date of application: Day
DINTMTH	Date of application: Month
DINTYEAR	Date of application: Year
DINT	Date of application
FLDSTTM	At what time did you start the questionnaire?
FLDENTM	At what time did you finish the questionnaire?
PUPAGE	How old are you?
PUPSEX	Are you a girl or a boy? 1 = "Boy" 2 = "Girl"
PUPLANG	What language did you learn to speak first? 1 = "Spanish" 2 = "Quechua" 3 = "Aimara" 4 = "Native language of the jungle (specify)" 5 = "Spanish & Quechua" 6 = "Spanish & Aimara" 7 = "Spanish & Native language of the jungle (specify)" 8 = "Other (specify)"
REPGRADE	How many times have you retained a grade? 1 = "I have never repeated a grade" 2 = "Once" 3 = "Twice"

4 = "Three times"  
5 = "More than three times"

RG1 What grade?, 1st grade?

0 = "No"

1 = "Yes"

RG2 What grade?, 2nd grade?

0 = "No"

1 = "Yes"

RG3 What grade?, 3rd grade?

0 = "No"

1 = "Yes"

RG4 What grade?, 4th grade?

0 = "No"

1 = "Yes"

RG5 What grade?, 5th grade?

0 = "No"

1 = "Yes"

RG6 What grade?, 6th grade?

0 = "No"

1 = "Yes"

GUSTA Do you like being at the school?

1 = "No, almost never"

2 = "Sometimes"

3 = "Yes, almost always"

PROFPORT Do you think teachers in your school care about you?

1 = "No, almost never"

2 = "Sometimes"

3 = "Yes, almost always"

SEGURO Do you feel safe when you are at school?

1 = "No, almost never"

2 = "Sometimes"

3 = "Yes, almost always"

RESPETAN Students in your school show respect for each other?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

PREOCUP      Students in your school care about each other?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

SEAYUDAN    Students in your school help each other with their work?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

CONTENTO    When you're at the school, do you feel happy?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

ABURRIDO    When you're at the school, Do you feel bored?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

DIVIERTE    When you're at the school, Do you feel like having fun?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

NERVIOSO    When you're at the school, Do you feel nervous?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

TRANQ        When you're at the school, Do you feel calm?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

CHANSCH    If you were told you have to change of school, how would you feel?

- 1 = "You will be happy"
- 2 = "It would not matter"
- 3 = "You will be a bit sad"
- 4 = "You will be really sad"

STRANGER    When you are at school...Do you feel like an outsider (or left out of things)?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

EASYFRDS When you are at school...Do you make friends easily?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

FEELHOME When you are at school...Do you feel like at home?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

AWKWARD When you are at school...Do you feel awkward and out of place?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

CLSSLIKE When you are at school...Other students seem to like you?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

ALONE When you are at school...Do you feel lonely?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

FALTAR When you are at school...Do you prefer to be absent?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

BORED When you are at school...Do you often feel bored?

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

STDGAPRF In your school, Students get along well with most teachers

- 0 = "No"
- 1 = "Yes"

PRFINTES In your school, Most teachers are interested in students' well-being

- 0 = "No"
- 1 = "Yes"

PRFLIST	In your school, Most of my teachers really listen to what I have to say 0 = "No" 1 = "Yes"
PRFHELP	In your school, If I need extra help, I will receive it from my teachers 0 = "No" 1 = "Yes"
PRFWELL	In your school, Most of my teachers treat me fairly 0 = "No" 1 = "Yes"
ISTOLE	Did any of these things happen at school during the last year (as far as you know)?,Something was stolen from you 0 = "No" 1 = "Yes"
SOSTOLE	Did any of these things happen at school during the last year (as far as you know)?,Something was stolen from someone in your class 0 = "No" 1 = "Yes"
INSULTED	Did any of these things happen at school during the last year (as far as you know)?,You were bullied by another student 0 = "No" 1 = "Yes"
SOINSULT	Did any of these things happen at school during the last year (as far as you know)?,Someone in your class was bullied by another student 0 = "No" 1 = "Yes"
STDHITU	Did any of these things happen at school during the last year (as far as you know)?,You were injured by another student 0 = "No" 1 = "Yes"
SOHIT	Did any of these things happen at school during the last year (as far as you know)?,Someone in your class was injured by another student 0 = "No" 1 = "Yes"
SOMUPSET	In your class, Some classmates bother a lot

- 0 = "No"  
1 = "Yes"
- FIGHT In your class, We always fight  
0 = "No"  
1 = "Yes"
- GDFRDS In your class, We are good friends  
0 = "No"  
1 = "Yes"
- FUNTASKS In your class, We have fun with the homework the teacher gives for us  
0 = "No"  
1 = "Yes"
- MASATEN In your class, to whom do the teachers give more attention?  
1 = "To the boys"  
2 = "To the girls"  
3 = "To both, boys and girls"  
4 = "This school is girls only"  
5 = "This school is boys only?"
- GTOOFAR Why do you think that girls your age drop out of school?: Because school is too far away  
0 = "No"  
1 = "Yes"
- GMONEY Why do you think that girls your age drop out of school?: Because their family doesn't have enough money  
0 = "No"  
1 = "Yes"
- GIDLE Why do you think that girls your age drop out of school? : Because girls are lazy  
0 = "No"  
1 = "Yes"
- GNOSTUDY Why do you think that girls your age drop out of school? : Because girls are useless for studying  
0 = "No"  
1 = "Yes"
- GWRKHOME Why do you think that girls your age drop out of school? : Because girls have to help with the chores at home or at the field

0 = "No"

1 = "Yes"

GFNDWORK Why do you think that girls your age drop out of school? : Because girls have to go out looking for work

0 = "No"

1 = "Yes"

GNOSUPP Why do you think that girls your age drop out of school? : Because teachers don't support girls with their studies

0 = "No"

1 = "Yes"

GNOTIMP Why do you think that girls your age drop out of school? : Because girls don't learn any important things at school

0 = "No"

1 = "Yes"

GFAMILY Why do you think that girls your age drop out of school? : Because the family doesn't want girls to study

0 = "No"

1 = "Yes"

GSUPPLY Why do you think that girls your age drop out of school? : Because girls do not have school materials

0 = "No"

1 = "Yes"

BTOOFAR Why do you think that boys your age drop out of school? : Because school is too far away

0 = "No"

1 = "Yes"

BMONEY Why do you think that boys your age drop out of school? : Because their family doesn't have enough money

0 = "No"

1 = "Yes"

BIDLE Why do you think that boys your age drop out of school? : Because boys are lazy

0 = "No"

1 = "Yes"

BNOSTUDY Why do you think that boys your age drop out of school? : Because boys are useless for studying

0 = "No"

1 = "Yes"

BWRKHOME Why do you think that boys your age drop out of school? : Because boys have to help with the chores at home or at the field

0 = "No"

1 = "Yes"

BFNDWORK Why do you think that boys your age drop out of school? : Because boys have to go out looking for work

0 = "No"

1 = "Yes"

BNOSUPP Why do you think that boys your age drop out of school? : Because teachers don't support boys with their studies

0 = "No"

1 = "Yes"

BNOTIMP Why do you think that boys your age drop out of school? : Because boys don't learn any important things at school

0 = "No"

1 = "Yes"

BFAMILY Why do you think that boys your age drop out of school? : Because the family doesn't want boys to study

0 = "No"

1 = "Yes"

BSUPPLY Why do you think that boys your age drop out of school? : Because boys do not have school materials

0 = "No"

1 = "Yes"

CTASTUD In your Communication (Language Arts) class: Your teacher shows an interest in every student's learning

1 = "No, almost never"

2 = "Sometimes"

3 = "Yes, almost always"

CTSPEAK In your Communication (Language Arts) class: Your teacher gives students an opportunity to express opinions

1 = "No, almost never"

2 = "Sometimes"

3 = "Yes, almost always"

CTHELP	In your Communication (Language Arts) class: Your teacher helps students with their work 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTEXPLAN	In your Communication (Language Arts) class: Your teacher continues teaching until the students understand 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTMUCHO	In your Communication (Language Arts) class: Your teacher does a lot to help students 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTAYUDA	In your Communication (Language Arts) class: Your teacher helps students with their learning 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTQUIET	In your Communication (Language Arts) class: The teacher has to wait a long time for students to quite down 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTDFTRAB	In your Communication (Language Arts) class: Students cannot work well 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTDFATTE	In your Communication (Language Arts) class: Students don't listen to what the teacher says 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CTWLTIME	In your Communication (Language Arts) class: Students don't start working for a long time after the lesson begins 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"

CTNOISE	In your Communication (Language Arts) class: There is noise and disorder 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
CT5MINS	In your Communication (Language Arts) class: At the start of class, more than five minutes are spent doing nothing 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTASTUD	In your Mathematics class?: Your teacher shows an interest in every student's learning 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTSPEAK	In your Mathematics class?: Students cannot work well 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTHelp	In your Mathematics class?: Your teacher helps students with their work 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTEXPLAN	In your Mathematics class?: Your teacher continues teaching until the students understand 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTMUCHO	In your Mathematics class?: Your teacher does a lot to help students 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTAYUDA	In your Mathematics class?: Your teacher helps students with their learning 1 = "No, almost never" 2 = "Sometimes" 3 = "Yes, almost always"
MTQUIET	In your Mathematics class?: The teacher has to wait a long time for students to quite down 1 = "No, almost never" 2 = "Sometimes"

- 3 = "Yes, almost always"
- MTDFTRAB In your Mathematics class?: Students cannot work well
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- MTDFATTE In your Mathematics class?: Students don't listen to what the teacher says
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- MTWLTIME In your Mathematics class?: Students don't start working for a long time after the lesson begins
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- MTNOISE In your Mathematics class?: There is noise and disorder
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- MT5MINS In your Mathematics class?: At the start of class, more than five minutes are spent doing nothing
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESCOM1 You like Communication (Language Arts) classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESCOM2 You are good in Communication (Language Arts) classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESCOM3 Communication (Language Arts) classes are interesting for you
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESCOM4 You enjoy doing work in Communication (Language Arts) classes
- 1 = "No, almost never"  
2 = "Sometimes"

- 3 = "Yes, almost always"
- ESCOM5 Work in Communication (Language Arts) class its easy for you
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESCOM6 You look forward to Communication (Language Arts) classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESCOM7 You learn things quickly in Communication (Language Arts) classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT1 You look forward to Mathematics classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT2 Work in Mathematics class its easy for you
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT3 Mathematics classes are interesting for you
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT4 You learn things quickly in Mathematics classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT5 You like work in Mathematics class
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT6 You are good in Mathematics classes
- 1 = "No, almost never"  
2 = "Sometimes"  
3 = "Yes, almost always"
- ESMAT7 You enjoy doing work in Mathematics classes

- 1 = "No, almost never"
- 2 = "Sometimes"
- 3 = "Yes, almost always"

HELPMUM Which of the following people who live with you help you study or do homework at home when you need it?

- 0 = "No"
- 1 = "Yes"
- 2 = "Don't have/ Don't live with that person"

HELPDAD Does your dad help you study or do homework at home ?

- 0 = "No"
- 1 = "Yes"
- 2 = "Don't have/ Don't live with that person"

HELPSIBS Does your brother or sister help you study or do homework at home ?

- 0 = "No"
- 1 = "Yes"
- 2 = "Don't have/ Don't live with that person"

HELPFAM Does any other family member living with you help you study or do homework at home ?

- 0 = "No"
- 1 = "Yes"
- 2 = "Don't have/ Don't live with that person"

HELPVIVE Does other person living with you help you study or do homework at home ?

- 0 = "No"
- 1 = "Yes"
- 2 = "Don't have/ Don't live with that person"

FHMUM How often does your mom help you?

- 1 = "Almost never"
- 2 = "Sometimes"
- 3 = "Almost always"

FHDAD How often does your dad help you?

- 1 = "Almost never"
- 2 = "Sometimes"
- 3 = "Almost always"

FHSIBS How often does your brother or sister help you?

- 1 = "Almost never"
- 2 = "Sometimes"
- 3 = "Almost always"

FHFAM How often does any other family member living with you help you?

	1 = "Almost never"
	2 = "Sometimes"
	3 = "Almost always"
FHVIVE	How often does other person living with you help you?
	1 = "Almost never"
	2 = "Sometimes"
	3 = "Almost always"
REVBOOK	Your mom or dad: Do they check your notebooks and books?
	0 = "No"
	1 = "Yes"
REVEXAM	Your mom or dad: Do they check your tests?
	0 = "No"
	1 = "Yes"
GOTOMEET	Your mom or dad: Do they attend to the meetings to receive the report card/information card?
	0 = "No"
	1 = "Yes"
MEETTCH	Your mom or dad: Do they meet with your teacher?
	0 = "No"
	1 = "Yes"
MAKEMATS	Your mom or dad: Do they participate making materials for the classroom and the school?
	0 = "No"
	1 = "Yes"
REPLACET	Your mom or dad: Do they replace the teacher in the classroom to teach?
	0 = "No"
	1 = "Yes"
DISCCLAS	Your mom or dad: Do they support in the classroom maintaining discipline when the teacher is not there?
	0 = "No"
	1 = "Yes"
REPBUILD	Your mom or dad: Do they support building or repairing parts of the school?
	0 = "No"
	1 = "Yes"
RAISEMON	Your mom or dad: Do they participate in activities to raise money for the school?
	0 = "No"
	1 = "Yes"
FESTSCH	Your mom or dad: Do they participate in school festivities or celebrations?
	0 = "No"
	1 = "Yes"

### PE\_SCH\_tblPupilRoster

SCHLID	School ID
AULA	Class ID
TURNOIE	School Shift
PUPILID	Student ID
YLCHILD	Is the student a Young Lives child? 0 = "No" 1 = "Yes"
CHILDID	Young Lives ID
EJERLECT	Reading Test 0 = "No" 1 = "Yes"
EJERMAT	Mathematics Test 0 = "No" 1 = "Yes"
QNESTUD	Student's Questionnaire 0 = "No" 1 = "Yes"
QNSLSTUD	Student's Sociolinguistic Questionnaire 0 = "No" 1 = "Yes"

### PE\_SCH\_tblSchoolClassList

SCHLID	School ID
AULA	Class ID
GRADO1	1° Grade 0 = "No" 1 = "Yes"
GRADO2	2° Grade 0 = "No" 1 = "Yes"
GRADO3	3° Grade

0 = "No"  
1 = "Yes"  
GRADO4 4° Grade

0 = "No"  
1 = "Yes"  
GRADO5 5° Grade

0 = "No"  
1 = "Yes"  
GRADO6 6° Grade

0 = "No"  
1 = "Yes"  
SECCIONU **U**

0 = "No"  
1 = "Yes"  
SECCIONA **A**

0 = "No"  
1 = "Yes"  
SECCIONB **B**

0 = "No"  
1 = "Yes"  
SECCIONC **C**

0 = "No"  
1 = "Yes"  
SECCIOND **D**

0 = "No"  
1 = "Yes"  
SECCIONE **E**

0 = "No"  
1 = "Yes"  
SECCIONF **F**

0 = "No"  
1 = "Yes"  
SECCIONG **G**

0 = "No"  
1 = "Yes"  
SECCIONH **H**

0 = "No"  
1 = "Yes"  
SECCIONI **I**

0 = "No"

SECCIONJ	J	1 = "Yes"
		0 = "No"
SECCIONK	K	1 = "Yes"
		0 = "No"
SECCIONL	L	1 = "Yes"
		0 = "No"
		1 = "Yes"

### PE SCH\_tblSocioDemographic

SCHLID	School ID
AULA	Class ID
TURNOIE	School Shift
PUPILID	Student ID
DOB	Date of birth
DOBD	Date of birth, day
DOBM	Date of birth, month
DOBY	Date of birth, year
EDUCINIC	Did the student attend pre school?
	0 = "No"
	1 = "Yes"
	2 = "Information not found"
ANOASIST	How many years did the student attend pre school?
	0 = "Information not found"
MATLANG	Mother's mother tongue
PADLANG	Father's mother tongue
MATEDUC	Mother's education
PADEDUC	Father's education
INFOSRC	Source of information
	1 = "Enrolment Registry of students"
	2 = "Other document"
	3 = "Verbal report"

## PE SCH tblStudentReportRoster

SCHLID	School ID
TURNOIE	School Shift
AULA	Class ID
TEACHID	Teacher Code
PUPILID	Student ID
AMIGOS	Sociability 1 = "among the students with less ease to make friends in your class" 2 = "among the students with moderate ease to make friends in your class" 3 = "among the students with more ease to make friends in your class"
TRABAJO	Academic persistence 1 = "among the less persistent students in your class" 2 = "among the medium persistent students in your class" 3 = "among the most persistent students in your class"
LLEGARA	Maximum education level that he / she would attain 1 = "you consider the child would only attain primary education" 2 = "you consider the child would only attain secondary education" 3 = "you consider the child would attain higher education (in a University or Technical Institute)"

## PE SCH tblYLRoster

SCHLID	School ID
CHILID	Young Lives ID
LENGUA	Mother Tongue
ENCONT	Did you find him/her in the school? 0 = "No" 1 = "Yes"
GRADO	Grade
SECCION	Section
FOTOCOPY	Math notebooks and workbooks photocopied? 0 = "No" 1 = "Yes"
MATSCOMP	Student with his/her materials complete?

0 = "No"  
1 = "Yes"

### PE SCH TeachingAssistance

SCHLID	School ID
AULA	Class ID
TURNOIE	School Shift 1 = "Morning" 2 = "Afternoon" 3 = "Morning and afternoon"
INICDAY	Date of first day of work in the school, day
INICMTH	Date of first day of work in the school, month
INICYEAR	Date of first day of work in the school, year
INICIO	Date of first day of work in the school
FINDAY	Date of last day of work in the school, day
FINMTH	Date of last day of work in the school, month
FINYEAR	Date of last day of work in the school, year
FINDATE	Date of last day of work in the school
MATDOC	Subject, Mathematics
DAY1	Date of application , day
MONTH1	Date of application , month
YEAR1	Date of application , year
DATE1	Date of application
DAY2	Date of application , day
MONTH2	Date of application , month
YEAR2	Date of application , year
DATE2	Date of application
DAY3	Date of application , day
MONTH3	Date of application , month
YEAR3	Date of application , year
DATE3	Date of application
MATPRES1	Should the teacher be at school that day? 0 = "No"

1 = "Yes"  
MATTIME1 Lesson schedule

MATFND1 Was the teacher found in class?  
1 = "Yes"  
2 = "No, but he/she has a substitute"  
3 = "No"

MATPRES2 Should the teacher be at school that day?  
0 = "No"  
1 = "Yes"

MATTIME2 Lesson schedule

MATFND2 Was the teacher found in class?  
1 = "Yes"  
2 = "No, but he/she has a substitute"  
3 = "No"

MATPRES3 Should the teacher be at school that day?  
0 = "No"  
1 = "Yes"

MATTIME3 Lesson schedule

MATFND3 Was the teacher found in class?  
1 = "Yes"  
2 = "No, but he/she has a substitute"  
3 = "No"

COMDOC Subject, Language Arts

COMPRES1 Should the teacher be at school that day?  
0 = "No"  
1 = "Yes"

COMTIME1 Lesson schedule

COMFND1 Was the teacher found in class?  
1 = "Yes"  
2 = "No, but he/she has a substitute"  
3 = "No"

COMPRES2 Should the teacher be at school that day?  
0 = "No"  
1 = "Yes"

COMTIME2 Lesson schedule

COMFND2 Was the teacher found in class?  
1 = "Yes"

2 = "No, but he/she has a substitute"  
3 = "No"

COMPRES3 Should the teacher be at school that day?

0 = "No"  
1 = "Yes"

COMTIME3 Lesson schedule

COMFND3 Was the teacher found in class?

1 = "Yes"  
2 = "No, but he/she has a substitute"  
3 = "No"

### **PE SCH tblSchoolIdentification**

SCHLID School ID

TURNNOIE School Shift

1 = "Morning"  
2 = "Afternoon"  
3 = "Morning and afternoon"

BOOKS Mathematics' notebooks and workbooks Anaylisis

0 = "No"  
1 = "Yes"

PROVIN Province

DEPART Department

FLDCODE Fieldworker

ENTDAY Date of first day of work in school , day

ENTMTH Date of first day of work in school , month

ENTYEAR Date of first day of work in school , year

ENTDATE Date of first day of work in school

DEVDAY Date of last day of work in school , day

DEVMTH Date of last day of work in school, month

DEVYEAR Date of last day of work in school, year

DEVDATE Date of last day of work in school

SUPCODE Supervisor code

SUPDAY Date of check: day

SUPMTH	Date of check: month
SUPYEAR	Date of check: year
SUPDATE	Date of check
DE1CODE	Data entry clerk (first data entry) code
DE1DAY	Date of first data entry:day
DE1MTH	Date of first data entry: month
DE1YEAR	Date of first data entry: year
DE1DATE	Date of first data entry
DE2CODE	Data entry clerk (second data entry) code
DE2DAY	Date of second entry :day
DE2MTH	Date of second entry : month
DE2YEAR	Date of second entry : year
DE2DATE	Date of second entry