



LAO PDR SABER SERVICE DELIVERY

2017

Modules 6 – Teacher Assessment

Part A



MINISTRY OF EDUCATION AND SPORTS
Lao PDR



THE WORLD BANK
IBRD • IDA

Cover Sheet Information

ENUMERATOR NOTE: PLEASE WRITE ALL RESPONSES CLEARLY

		Name(s)	Code		
1.	Enumerator		_ _ _ _ _ _ _		
2.	District		_ _ _ _ _ _ _		
3.	Province		_ _ _ _ _ _ _		
4.	School name		_____		
5.	School EMIS Code		_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _		
6.	Date	<i>(ex: 15 04 13)</i>	_ _ _ _ _ / _ _ _ _ _ / _ _ _ _ _		
7.	Teacher Name	<i>Name and Surname</i>			
8.	Teacher Number	<i>Number from 2A</i>			
9.	Do you agree to participate?	Yes = 1 No = 2		_ _	
10.	Supervision	Result	Signature	Date <i>Day/Month/Year</i> <i>(e.g. 15/04/12)</i>	Result codes
	Verification	Team Leader	_ _		Module completed = 1 Module incomplete = 2
		Field Supervisor	_ _		

Please provide the following information about yourself:

1.	Teacher name (<i>First and last names</i>)		Code __ __ (Row number from Module 2A)
2.	School name		Code __ __
3.	District		Code __ __
4.	Province		Code __ __
5.	Age	Number	__ __
6.	Gender	Female=1 Male=2	__
7.	What classes do you normally teach <u>this year</u> ?	Number 1-7 Pre-primary = 8 Special needs = 9	__ __ __ __ __ __
8.	What classes did you mostly teach <u>last year</u> ?	Number 1-7 Pre-primary = 8 Special needs = 9	__ __ __ __ __ __
9.	What subject do you normally teach?	Lao =1 Math=2 Both = 3 Other =4 (Specify)	__ __ _____
10.	What year did you begin teaching?	Year (e.g. 1998)	__ __ __ __
11.	What is your position at this school?	Owner/ Director = 1 Principal = 2 Assistant Principal = 3 Senior Teacher Male/Female = 4 Teacher (government) = 5 Teacher (contract) = 6 Teacher (Volunteer) = 7 Head of Department =8 Research Administration=9 Other (specify) = 10	__ __ _____
12.	What is the highest level of education you have completed?	Primary complete = 1 Lower Secondary = 2 Upper Secondary = 3 Technical / Vocational = 4 University (bachelor) = 5 University (master) = 6 None = 7 Other = 8	__ __ _____
13.	What is the highest level of teacher training you received?	Basic Teacher Certificate/ diploma (8+3 or 5+4) = 1 Intermediate Teacher Certificate/ diploma (8+3 or 11+1) = 2 Advanced Teacher Certificate/ diploma (11+3 or 12+2) =3 BA = 4 MA(Education) = 5 Special Needs = 6 None = 7 Other (specify): = 9	__ __ _____
14.	When did you complete your highest level of teacher training?	Year (e.g. 1998)	__ __ __ __
15.	Did you teach in this school last year?	Yes = 1 No = 2	__

Part A: (35 minutes)

We thank you very much for participating in this exercise!

Please read and follow the instructions below carefully:

- **DO NOT** turn over this page before you are told. The enumerator will tell you when to turn this page to begin the questions.

- **First**, the enumerator will spend about 5 minutes reviewing some sample questions to give you some practice before beginning the actual assessment. While working on the sample question, **DO NOT** move on to the actual assessment until the enumerator tells you to do so.

- **Please ask** if you have any questions.

Sample Questions

Task 1 – Assess students’ literacy

Section 1 – Below is a test paper by a primary school student. Please mark the answers using a ✓ for those answers that are correct and a ✗ for those answers that are not correct. For those answers that you mark ✗, you must write the correct answer in the space provided. **For example:**

Examples: Complete the sentences with the correct words from the brackets

a) I <u>like</u> to eat fish. (like, ball, table)	✓	
b) <u>Why</u> was the orange that you bought? (why, when, how much)	✗	How much

Section 2 – Below is a letter written by a student in Grade Four. Correct the letter for spacing, spelling, punctuation, etc., by circling mistakes in the sentences and writing the corrections on the line below each sentence.

For example:

A 4. Write a letter to your sister telling her about your new school.

Dear Sister Sonesapha,

How is you, sister? I am fine. I want to tell about my family There are six people in my family.

are my family. There

My father name is Chanh. He loves us very much and likes to play for us every day.

father's name with

With live and respect

love

From : Meena

Task 2 – Assess student’s numeracy

Below is a test paper by a primary school student. Please mark the answers using a ✓ for those answers that are correct and a ✗ for those answers that are not correct. For those answers that you mark ✗, you must write the correct answer in the space provided.

For example:

Number	Question	(A) Mark the child’s answer correct or incorrect here Mark ✓ or ✗	(B) Write the correct answers here
1	Please calculate the group of numbers below if they provide correct answer or not?		
	(a) $35 - 15 = \underline{25}$	✗	20
	(b) $48 \div 6 = \underline{8}$	✓	

DO NOT TURN THE PAGE!

PLEASE WAIT FOR INSTRUCTIONS FROM THE ENUMERATOR

Please read and follow the instructions below carefully:

- **DO NOT** turn over this page before you are told. The enumerator will tell you when to turn this page to begin the questions.

- **You have 35 minutes to complete all the questions.**

- **Answer all the questions.** For each question, put your answer in this booklet in the space provided.

- **DO NOT** use a calculator or any electronic object during the period of the test.

- **Put your hand up** if you have any questions.

Section A (35 minutes)

Task 1– Assess students’ literacy

Section 1: Below is a test paper by a primary school student. Please mark the answers using a ✓ for those answers that are correct and a ✗ for those answers that are not correct. For those answers that you mark ✗, you must write the correct answer in the space provided.

		(A) Mark the child’s answer correct or incorrect here	(B) Write the correct answers here
1	Complete the sentences with the correct words from the brackets		
	(a) <u>How many</u> (Where, How many, When) is the hospital?	(a)	(a)
	(b) <u>When</u> (That, When, Because) I wake up, I brush my teeth.	(b)	(b)
	(c) I like sugar <u>which</u> (or, because, which) it is sweet.	(c)	(c)
	(d) <u>How much</u> (Who, How much, When) money do you have?	(d)	(d)
2	Complete the sentences with the correct words from the brackets		
	(a) <u>If</u> (Unless, If, Perhaps, Although) you tidy up your room, you won’t get candy.	(a)	(a)
	(b) <u>Because</u> (When, If, Because, Although) I was telling the truth, my mother didn’t believe me.	(b)	(b)
	(c) A person <u>who</u> (which, who, when, may) flies an airplane is a pilot.	(c)	(c)
	(d) My sister likes to read, <u>so</u> (so, although, perhaps, when) I have bought her a book.	(d)	(d)
	(e) If I were a doctor, I <u>shall</u> (shall, must not, like to, am not able to) work in a hospital.	(e)	(e)
	(f) Yesterday 3 witnesses <u>saw</u> (see, saw, did not see, will see) the accident.	(f)	(f)

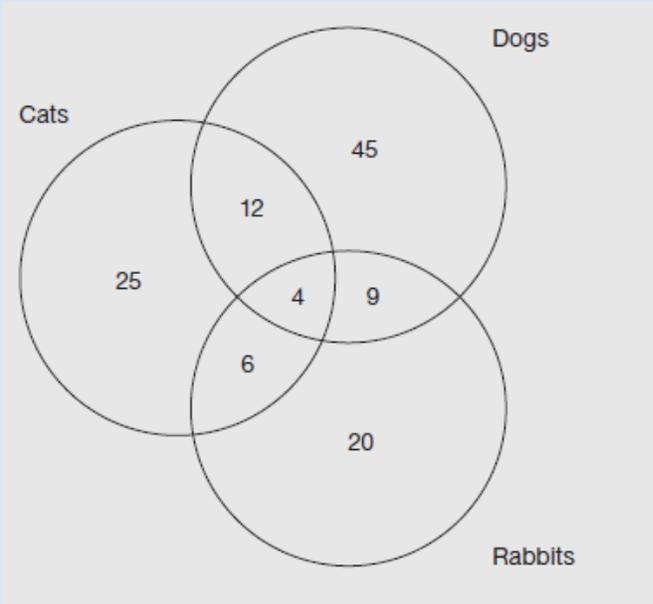
Section 2: Below is a letter written by a student in Grade Four. Correct the letter below for spacing, spelling, punctuation by circling the mistakes and writing the correction on the line provided.

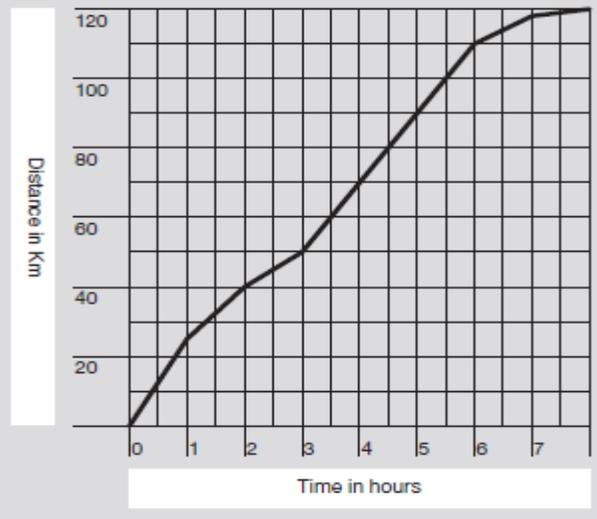
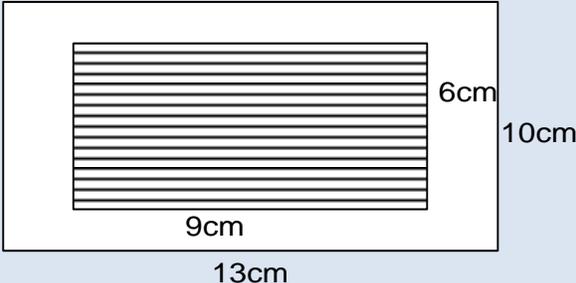
4. Write a letter to your sister telling her about your new school.
Dear Sister Sonesapha
I have things to tell you, now I have moved to a new school. This school is a two-story building.
The roof is a tin roof, there are ten classrooms, there are toilets which is convenient. There is a flag pole in front of the school
in front of the classrooms there is a flower garden, a big tree, a beautiful bench, two tamarind tress, three big mango trees
The fences are made of wood, there are two toilets, there is a vegetable garden on the side of the school,
Grade 4 students grow cabbages, salad leaves and morning glory, grade 5 students grow eggplants, squash and beans.
There is a big soccer field in the school yard. My friends and I love this school a lot. If you have time please come visit me
Lastly I would like to wish you good health and if you wish anything hope that will come true
With love and respect
From: Meena

Task 2 – Assess students’ numeracy

Below is a test paper by a primary school student. Please mark the answers using a ✓ for those answers that are correct and a ✗ for those answers that are not correct. For those answers that you mark ✗, you must write the correct answer in the space provided.

		(A) Mark correct with ✓ or incorrect with ✗	(B) Write the correct answers here
1	Write the missing numbers in the box below		
	(a) $44 + 33 = 77$	(a)	(a)
	(b) $86 - 58 = 38$	(b)	(b)
	(c) $343 + 215 + 127 = 685$	(c)	(c)
	(d) $72 \div 9 = 7$	(d)	(d)
	(e) $37 \times 13 = 3711$	(e)	(e)
2	Which two numbers add up to make 0.81? 0.24 0.09 0.9 0.51 0.57 0.17		
3	Circle the one that gives the smallest answer? (a) $39 \div 5$ (b) $39 \div 4$ (c) $39 \div 3$		
4	Complete these fractions so that they are equivalent (a) $\frac{2}{6} = \frac{9}{27}$	(a)	(a)
	(b) $\frac{2}{5} = \frac{8}{40}$	(b)	(b)
5	2 exercise books cost 14 Kips. What is the cost of 15 exercise books? (a) 105 Kip (b) 29 Kip (c) 115 Kip (d) 210 Kip		
6	How many sides does a triangle have? (a) 2 (b) 3 (c) 4 (d) 5		
7	Lines that cannot meet are lines (a) perpendicular (b) parallel (c) curved (d) horizontal		

<p>8</p>	<p>This is the time Chanla starts to walk to his sister's house. The walk takes 45 minutes.</p>  <p>What time did Chanla arrive? 7:20</p>		
<p>9</p>	<p>Children in Grade 5 did a survey of how many people have various pets. They drew this Venn diagram.</p>  <p>a) How many people had cats? 41</p> <p>b) Which animal was the least popular? Dogs</p>	<p>(a)</p> <p>(b)</p>	<p>(a)</p> <p>(b)</p>

<p>10</p>	<p>Chan took part in a sponsored cycle ride. This graph shows how far he rode and how long it took him.</p>  <p>a) Look at the graph. How far has Joe ridden after 6 hours? 80km</p> <p>b) Chan started riding at 8.30 in the morning. How far had he gone at 12.00pm? 70 km</p>	<p>(a)</p> <p>(b)</p>	<p>(a)</p> <p>(b)</p>
<p>11</p>	<p>Write the answer in the box provided</p> <p>(a) $\sqrt{144} = 12$</p> <p>(b) $12.15 - 11.83 = 0.32$</p> <p>(c) $\frac{3}{4} \div \frac{7}{8} = 21/32$</p>	<p>(a)</p> <p>(b)</p> <p>(c)</p>	<p>(a)</p> <p>(b)</p> <p>(c)</p>
<p>12</p>	<p>What is n?</p> $13n - 20 - 5n = 12$ $n = 2$		
<p>13</p>	<p>What are the perimeter and the area of the shaded rectangle in the middle?</p>  <p>(a) Perimeter: 36 cm</p> <p>(b) Area: 90 cm²</p>	<p>(a)</p> <p>(b)</p>	<p>(a)</p> <p>(b)</p>

