



LAO PDR SERVICE DELIVERY INDICATORS
EDUCATION SURVEY
2017

Module 5b – Pupil Assessment – Pupil Booklet



MINISTRY OF EDUCATION AND SPORTS
Lao PDR



THE WORLD BANK
IBRD • IDA

School Facility Questionnaire

Cover Sheet

		Name(s)		Code		
1.	First Visit Enumerator			_ _ _ _ _ _ _		
2.	Second Visit Enumerator			_ _ _ _ _ _ _		
3.	Village			_ _ _ _ _ _ _		
4.	District			_ _ _ _ _ _ _		
5.	Province			_ _ _ _ _ _ _		
6.	School Name					
7.	School Code			_ _ _ _ _ _ _ _ _ _ _ _		
8.	School EMIS Code			_ _ _ _ _ _ _ _ _ _ _ _		
9.	GPS Coordinates	<i>Circle one: N / S</i>		E _ _ _ _ ° _ _ _ _ . _ _ _ _		
10.	Date of first visit	<i>Day/Month/Year (e.g. 15 04 13)</i>		_ _ _ _ / _ _ _ _ / _ _ _ _		
11.	Date of second visit	<i>Day/Month/Year (e.g. 15 04 13)</i>		_ _ _ _ / _ _ _ _ / _ _ _ _		
Supervision		Result		Signature	Date	
		1.			2.	
13.	Questionnaire Verification	Team leader	a.	_ _ _ _	_ _ _ _ / _ _ _ _ / _ _ _ _	<u>Survey results codes</u> Questionnaire completed = 1 Incomplete questionnaire = 2 School closed = 3 Refused = 4
		Supervisor	b.	_ _ _ _	_ _ _ _ / _ _ _ _ / _ _ _ _	

Pupil's Name: _____

Test Started: __ : __

A. LANGUAGE

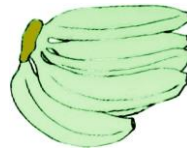
1.

l	e	h
f	u	v
a	s	c

2.

under	respect	story
bananas	green	greet
fruit	father	outside

3.



4. When I grow up, I want to be a teacher.

5. Thongdam and Thongdy were brothers. After school the two of them went to go fishing. While they were having a good time fishing, a large crab grabbed ahold of Thongdy's hook. He was startled and hurridly pulled up on his pole which caused the fishhook and line to come up too fast and it got caught on a tree branch. He tried to think of a way to get it down and finally went to find a long stick to poke it loose. In a short time the hook came free and he shouted "Chaiyo! I have got the hook down already."

(6a) What are the brothers names?

(6b) Where are they going?

(6c) What animal tugged on the fishing line?

- (i) Fish
- (ii) Snail/clam
- (iii) Large crab

B. MATHEMATICS

1.

55	3	23
4	12	6
34	21	9

2. 117 987 17 2 55 123

		8		28
3.	(1)	+ 7	(2)	+ 27
		<hr/>		<hr/>
		335		8
	(3)	+ 145	(4)	- 5
		<hr/>		<hr/>

$$\begin{array}{r} (5) \quad 57 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 37 \\ \times 40 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 214 \\ \times 104 \\ \hline \end{array}$$

(9)

$$\begin{array}{r|l} 6 & 3 \\ \hline & \end{array}$$

(10)

$$\begin{array}{r|l} 75 & 5 \\ \hline & \end{array}$$

4. Which one gives the smallest answer?

a) $81 \div 5$

b) $81 \div 4$

c) $81 \div 3$

5. A box contains 26 oranges. How many oranges are contained in 10 boxes?

6. 48 → 24 → 12 → 6 → _____

Test Ended: __ _ : __ _