

TEACH (Teaching Effectively All Children) Survey

Section 11: Child Group Test Booklet

1.1 State ID	1.2 District ID	1.3 Block ID	1.4 Village ID	1.5 Household ID / School ID	1.6 Child ID

Date of survey: _____/_____/2016

1.7 State name STATENAME	1.8 District name DISTNAME
1.9 Block / Tehsil name BLNAME	1.10 Village name VILNAME
1.11 Name of head of household / Name of school	
1.12a Start time: TIME Hour Min	1.12b End time TIME Hour Min

11.1. Name of the enumerator

11.2. Name of child

11.3. Age (years)

11.4. Education Status (Never enrolled =1, Dropout = 2, Currently enrolled =3) _____

11.5. Highest grade completed (88 if never enrolled)

Sets LA7 (A-E) on pages 2-7. LA8 (Set 2) on pages 8-9, LA9 (Set 3) on pages 10-11.

*Requires Printed Copy For each child
for sets A-E*

Record Start & Finish Time

SET A

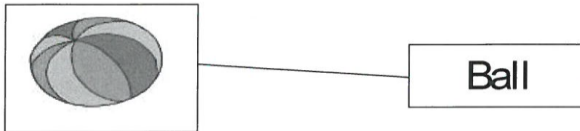
*Learning Assessment Tool
3. Literacy
b.) Young Lives - 12yr old
child cognitive questionnaire
R4
pp 27-32*

INSTRUCTIONS: You have a maximum of 5 minutes to complete this section of the test. Please try your best to answer the questions. If you finish early, or can go no further this is fine, just tell the administrator.

I. Reading comprehension: – Link Pictures and words

INSTRUCTIONS TO CHILD: please link each word to the most appropriate picture

EXAMPLE



NOW MATCH THE FOLLOWING WORDS AND PICTURES

Q.1



Elephant

A

Q.2



Table

B

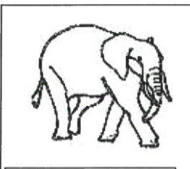
Q.3



Dog

C

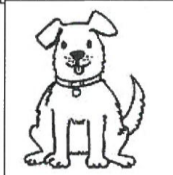
Q.4



Bus

D

Q.5



Key

E

STOP HERE AND WAIT FOR FURTHER INSTRUCTIONS

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LA7 continued

Record Start & Finish Time

SET B

FIELDWORKER: MAKE THE CHECKS OUTLINED IN THE MANUAL TO DETERMINE WHETHER OR NOT THE CHILD SHOULD CONTINUE WITH PART TWO OF THE TEST.

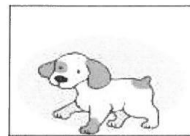
II. Reading comprehension: match sentences and pictures

INSTRUCTIONS TO CHILD: You have a maximum of 20 minutes to complete the remaining part of the test. Please try your best to answer the questions. If you finish early, or can go no further this is fine, just tell the administrator.

Q.1. Link the sentence with the appropriate picture:

The dog sleeps

A



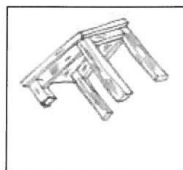
B



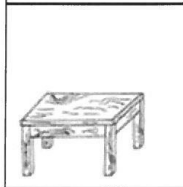
Q.2. Link the sentence with the appropriate picture:

The table is broken

A



B



Q.3. Link the sentence with the appropriate picture:

The teacher gives the children books

A



B



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LA7 continued

Record Start & Finish Time

SET C

III. Fill-in-the-blanks: complete sentences

INSTRUCTIONS TO CHILD: Put a circle around the word that completes the sentence best:

EXAMPLE:

The _____ is good to eat

a) banana

b) brush

c) bottle

NOW PLEASE COMPLETE THE FOLLOWING:

Q.1. The _____ where Prabhavati lives is very big.

a) house

b) dog

c) school

Q.2. The school _____ rings loudly every day.

a) bell

b) classroom

c) lunch

Q.3. Santosh is reading a _____.

a) meal

b) book

c) car

Q.4. In the day, the _____ is shining.

a) moon

b) house

c) sun

Q.5. The boy likes to _____ cricket very much.

a) play

b) sing

c) drink

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LA7 continued

Record Start + Finish Time

SET D

IV. Reading Comprehension: Read and understand a paragraph and answer questions

Shanti and her grey cat

My name is Shanti and I am eight years old. My little brother is Sunil and he is four. We like to play with our cat. Our cat is grey and fat and she likes to hide behind the door.

One day, our cat went missing.

'I wonder where the cat has gone?' I said.

We thought she was just playing hide and seek, but we could not find her in her favorite places. So we searched all around the house for the cat.

Finally, we found her under the bed, but she was not alone!

Sunil exclaimed: 'she has given birth to three kittens: two grey and one white.'

Now answer the following questions by MARKING the correct response:

Q.1. Who is telling the story?

- a) Sunil ☐
- b) The cat ☐
- c) Shanti ☐

Q.2. What do Shanti and Sunil like to do?

- a) They like to hide behind the furniture ☐
- b) They like to play hide and seek ☐
- c) They like to play with their cat ☐

Q.3. Why did Shanti and Sunil say the cat was not alone?

- a) Because she had given birth to 3 kittens ☐
- b) Because she was playing with a dog ☐
- c) Because she was with their parents ☐

Q.4. Where did Shanti and Sunil find the cat?

- a) Under the rug ☐
- b) Under the table ☐
- c) Under the bed ☐

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LA7 continued

Record start & finish time

SET E

V. Reading comprehension:

The information below is from a booklet about bees. Refer to the information to answer the questions which follow it.

Bees make honey to survive. It is their only essential food. If there are 60,000 bees in a hive about one third of them will be involved in gathering nectar which is then made into honey by the house bees. A small number of bees work as foragers or searchers. They find a source of nectar, then return to the hive to tell the other bees where it is.

Foragers let the other bees know where the source of the nectar is by performing a dance which gives information about the direction and the distance the bees will need to fly. When the bees arrive at the hive carrying nectar they give this to the house bees (worker bees which work inside the hive). The house bees move the nectar around, exposing it to the warm dry air of the hive. When it is first gathered the nectar contains sugar and minerals mixed with about 80% water. After ten to twenty minutes, when much of the excess water has evaporated, the house bees put the nectar in a cell in the honeycomb where evaporation continues. After three days, the honey in the cells contains about 20% water. At this stage, the bees cover the cells with lids which they make out of beeswax.

At any one time the bees in a hive usually gather nectar from the same type of blossom and from the same area. Some of the main sources of nectar are fruit trees, clover and flowering trees.

Q.1. Which of the following, according to the passage, is the essential food of bees?

- a. Fruit
- b. Honey
- c. Beeswax
- d. Clover

Q.2. What is the main task of forager bees?

- a. To make honey from nectar
- b. To find source of nectar and tell other bees where it is
- c. To make a hive for bees to live in
- d. To defend the hive from insects and animals

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Q.3. What proportion of bees, according to the passage, are involved in gathering nectar to make honey?

- a. Half of all bees in a hive
- b. Two-thirds of all bees in a hive
- c. One-fourth of all bees in a hive
- d. One-third of all bees in a hive

Q.4. How do forager bees tell other bees where a source of nectar is?

- a. By flying towards the source
- b. By performing a dance
- c. By building a cell in a honeycomb
- d. By making special sounds

Q.5. What is the main difference between nectar and honey?

- a. The proportion of water in the substance.
- b. The proportion of sugar to minerals in the substance.
- c. The type of plant from which the substance is gathered.
- d. The type of bee which processes the substance.

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LA8

Set 2 – Numeracy (Young Lives)

1. $2 + 3 = \underline{\hspace{2cm}}$

2. $8 - 3 = \underline{\hspace{2cm}}$

3.
$$\begin{array}{r} 15 \\ + 64 \\ \hline \end{array} = \underline{\hspace{2cm}}$$

4. $1 + 5 + 9 = \underline{\hspace{2cm}}$

5. $63 + 4 = \underline{\hspace{2cm}}$

6.
$$\begin{array}{r} 42 \\ +85 \\ +38 \\ \hline \end{array} = \underline{\hspace{2cm}}$$

7. $9 - 2 - 4 = \underline{\hspace{2cm}}$

8. $49 - 28 = \underline{\hspace{2cm}}$

9.
$$\begin{array}{r} 276 \\ +599 \\ \hline \end{array} = \underline{\hspace{2cm}}$$

10. 836
 $-69 = \underline{\hspace{2cm}}$
11. 112
+45
 $+467 = \underline{\hspace{2cm}}$
12. $52 - 7 = \underline{\hspace{2cm}}$
13. $100 - 24 = \underline{\hspace{2cm}}$
14. $67 - 45 - 13 = \underline{\hspace{2cm}}$
15. $7 \times 8 = \underline{\hspace{2cm}}$
16. $27 \div 3 = \underline{\hspace{2cm}}$
17. $48 \times 5 = \underline{\hspace{2cm}}$
18. $6 \div 3 = \underline{\hspace{2cm}}$
19. $45 \div 15 = \underline{\hspace{2cm}}$
20. $15 \times 9 = \underline{\hspace{2cm}}$

LA9

Requires Printed Copy for each
child to complete

Record Start & Finish Time

SET B

Solve. (పరిష్కరించండి)

Q.1. Solve (పరిష్కరించండి) $35678 - 29142 =$

- a. 16536
- b. 64820
- c. 54736
- d. 6536

Q.2. Solve (పరిష్కరించండి) $921 \times 123 =$

- a. 113283
- b. 5526
- c. 102283
- d. 942183

Q.3. Write the correct answer in the space:

క్రింద ఇవ్వబడిన ఖాళీస్థలంలో సరియైన జవాబు వ్రాయండి

$18.23 - 0.2 =$

Q.4. Write the correct answer in the space:

క్రింద ఇవ్వబడిన ఖాళీస్థలంలో సరియైన జవాబు వ్రాయండి

$25\% \text{ of } 240 =$

Q.5. Write the correct answer in the space:

క్రింద ఇవ్వబడిన ఖాళీస్థలంలో సరియైన జవాబు వ్రాయండి

$9.81 + 7.62 =$

Q.6. $\frac{9}{8} \times \frac{2}{3} =$

Q.7. Solve (పరిష్కరించండి) $3.5 \times 2.4 =$

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- a. 0.84
- b. 2.10
- c. 84.0
- d. 8.40

Q.8. Solve (పరిష్కరించండి) $0.624 \div 1.04 =$ _____

- a. 0.06
- b. 0.60
- c. 60
- d. 6

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