PAL NETWORK
People's Action for Learning

International Common Assessments of Reading (ICARe) and Numeracy (ICAN)

Partner Logo

Booklet 2 (Sample 2)



Village name:		
Surveyor name:	1.	2.

L1

I am going to read you a story. Listen to it carefully. I will then ask you some questions about the story.

Two Friends and a Bird

Kasa and her friend Tupu go to the playground every evening. One evening, they found a hurt bird on the ground. They took the bird home and made a nest in a box with leaves. They gave the bird food and water. The bird got stronger and flew around the house. One day, the window was left open, and the bird was gone.

L1.1 What do Kasa and Tupu do every evening?
L1.2 Why did Kasa and Tupu take the bird home?
L1.3 What did the girls make a nest with?
L1.4 What did the bird do in the house when it got stronger?
L1.5 Why do you think the bird was nowhere to be found?

1. Read aloud the story.
2. Ask the child to listen to the story carefully.
3. Read aloud each question and ask the child to respond.
4. Ask all questions
5. Mark responses on the app
6.Take child to L2.

L2

What letter is this?

L2.1 **n**

L2.2 **o**

L2.3 **d**

L2.4 **m**

L2.5 **w**

1. Point at each letter
2. Ask the child to read all letters carefully
3. For each letter, mark responses on the app
4. Take the child to L3

L3 Read this word aloud.

L3.1
can

L3.2
book

L3.3
tree

L3.4
chair

L3.5
market

1. Point at each word
2. Ask the child to read all words carefully
3. For each word, mark responses on the app
4. **Take the child to L4**

L4 Read each word aloud and tap the picture that matches the word.

L4.1
hen



L4.2
jug



1. Point at each word and the picture options
2. Ask the child to read each word carefully
3. Tap on the matching picture.
4. For each letter, mark responses on the app

L4 **Read each word aloud and tap the picture that matches the word.**

L4.3

bird






L4.4

window






1. Point at each word and the picture options
2. Ask the child to read each word carefully
3. Tap on the matching picture.
4. For each letter, mark responses on the app

L4 **Read each word aloud and tap the picture that matches the word.**

L4.5

train






L4.6

cupboard






1. Point at each word and the picture options
2. Ask the child to read each word carefully
3. Tap on the matching picture.
4. For each letter, mark responses on the app
5. **Take the child to L5**

L5

This is a story. Read it aloud. I will then ask you some questions about it.

A girl and a boy were playing with their balloons. The girl had a red balloon and the boy had a green balloon. The boy's balloon burst and he started crying. The girl ran to her mother and asked for money.

L5.1 What were the girl and boy playing with?
L5.2 What colors were the balloons?
L5.3 What did the boy do when his balloon burst?
L5.4 Why was the boy crying?
L5.5 In the story, "The boy's balloon burst". What is the meaning of 'burst'?

1. Ask the child to read the story aloud.
2. Story should be read like sentences, rather than string of words, with **3 or less than 3 mistakes.**
3. Ask each question separately.
4. For each question, mark responses on the app.
5. Take the child to L6.

L6

This is a story. Read it aloud. I will then ask you some questions about it.

The Famous Cow

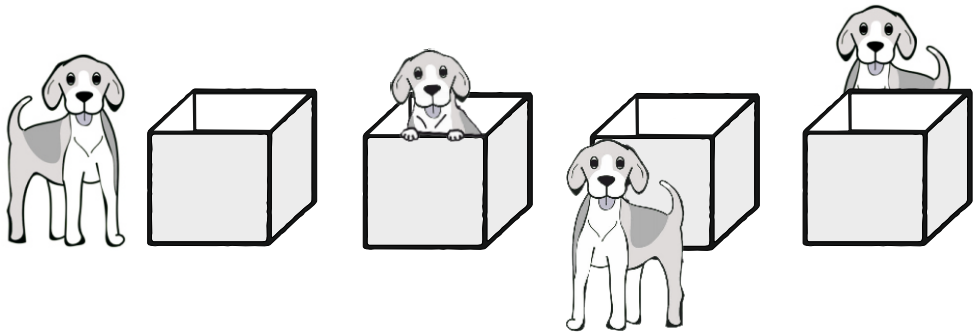
My village is called Kome. We have many cows. The strongest cow was named Kisa. One night, some bad guys tried to steal our cows. They got into the cow shed. Kisa was brave! She kicked one of the bad guys. The bad guy yelled in pain. The loud noise woke everyone up. We all helped to catch the bad guys. The next morning, we thanked each other. Kisa became the most famous cow in the village.

L6.1 Which animal do people in Kome keep?
L6.2 What did the bad guys attempt to do with the cows?
L6.3 What caused the villagers to awaken?
L6.4 Who assisted in capturing the bad guys?
L6.5 How did Kisa help the villagers?

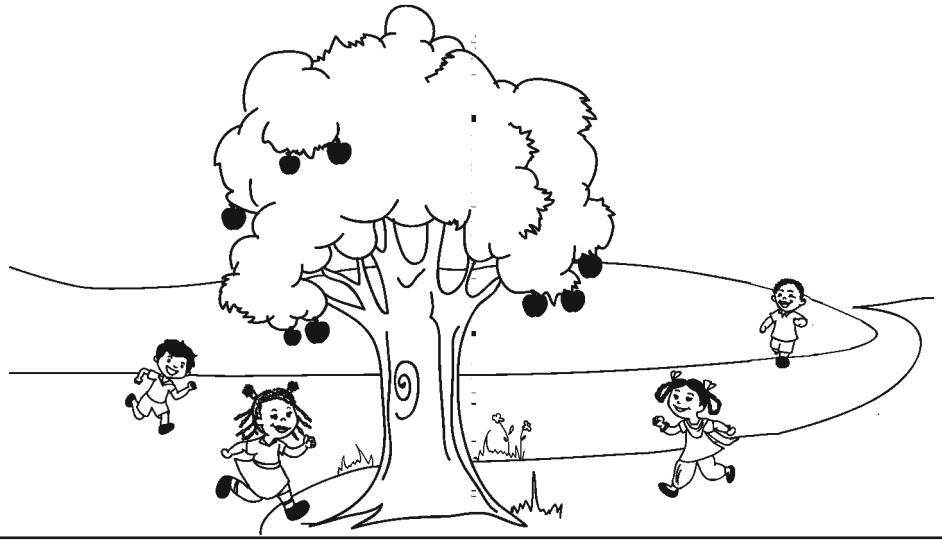
1. Ask the child to read the story aloud.
2. Story should be read like sentences, rather than string of words, with **3 or less than 3 mistakes.**
3. Ask each question separately.
4. For each question, mark responses on the app.

SET 1

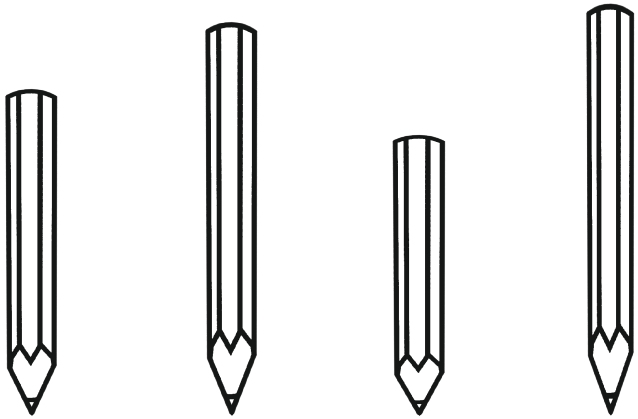
N1 In this picture, which dog is inside the box?



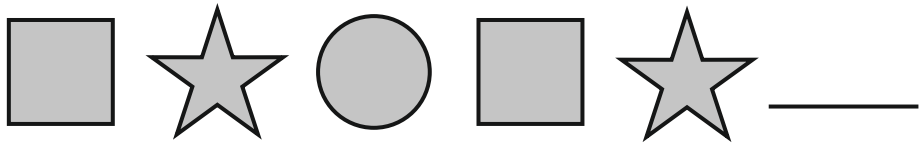
N2 In this picture, which child is farthest from the tree?

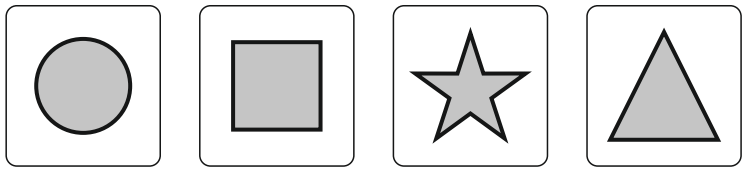


N3 In this picture, which is the shortest pencil?



N4 Which of these shapes will complete the sequence/pattern?



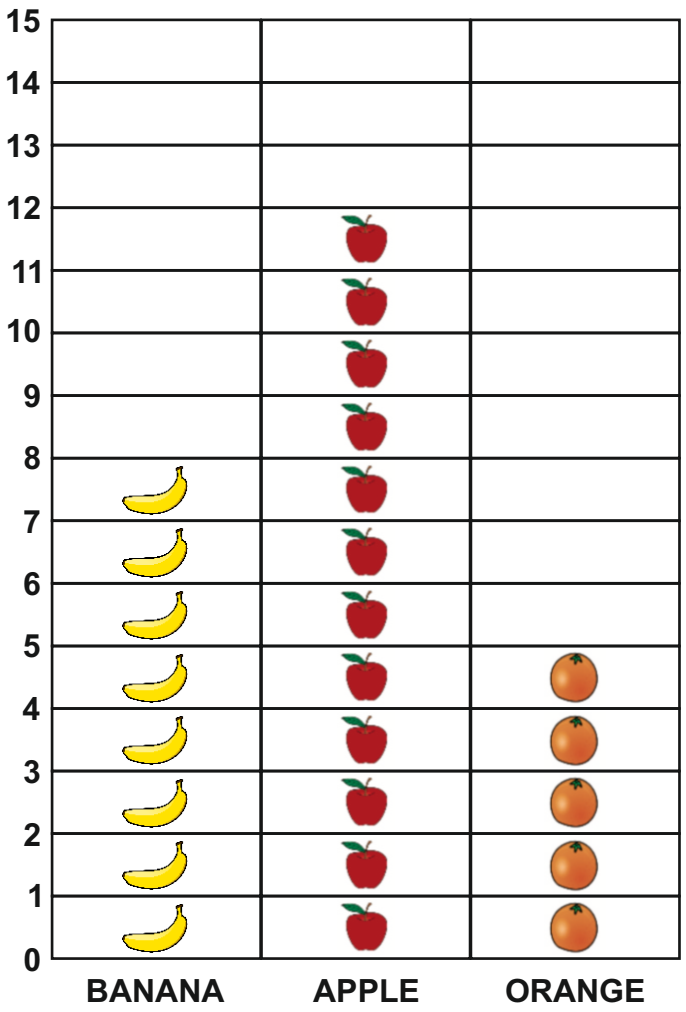


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SAMPLE 2

SET 1

Look at the chart given below carefully.

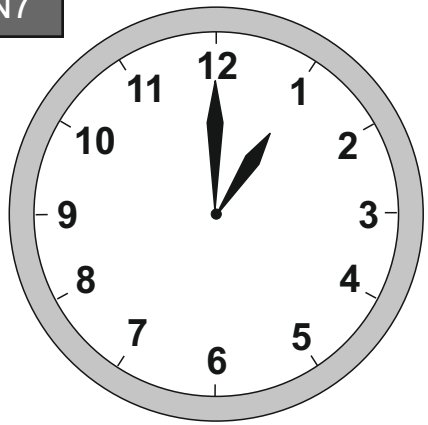


N5 How many apples are there?

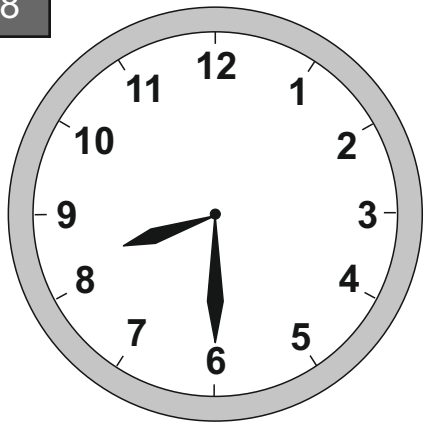
N6 How many more bananas are there than oranges?

What is the time in this clock?

N7



N8



Look at the calendar given below.

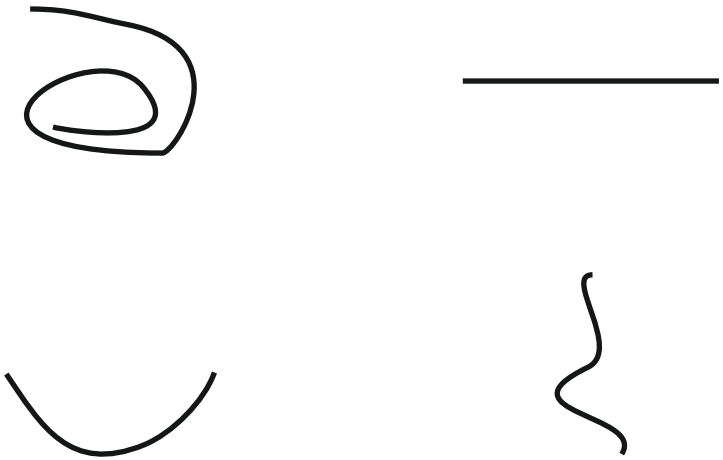
MARCH 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

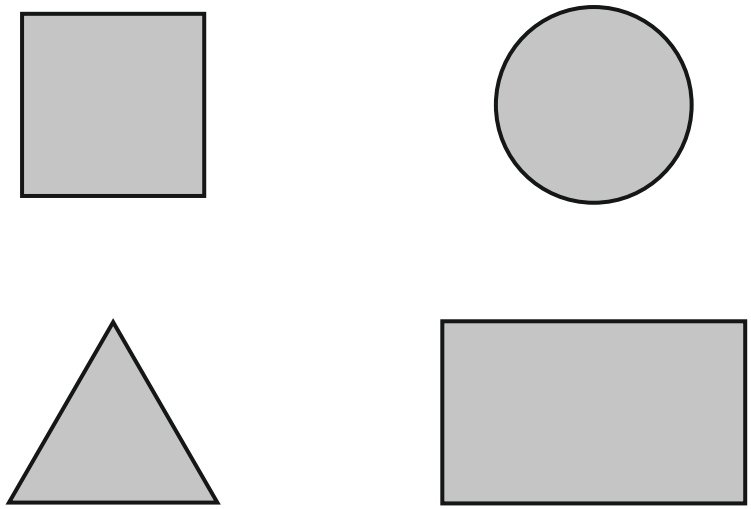
N9 What is the day on 4th March?

N10 What is the date on the second Wednesday of March?

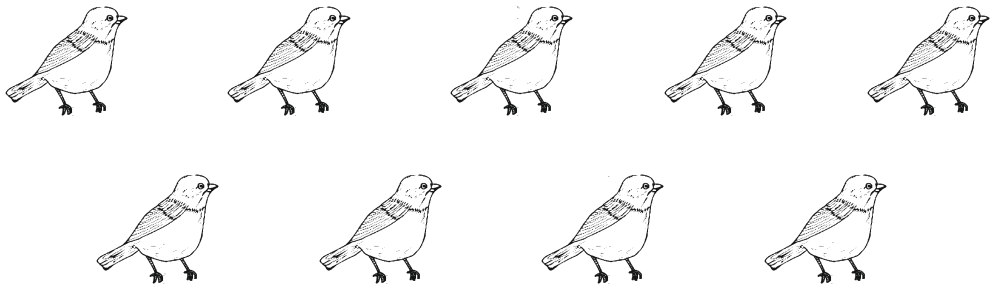
N11 Which of these is a straight line?



N12 Look at these shapes. Which of these is a triangle?

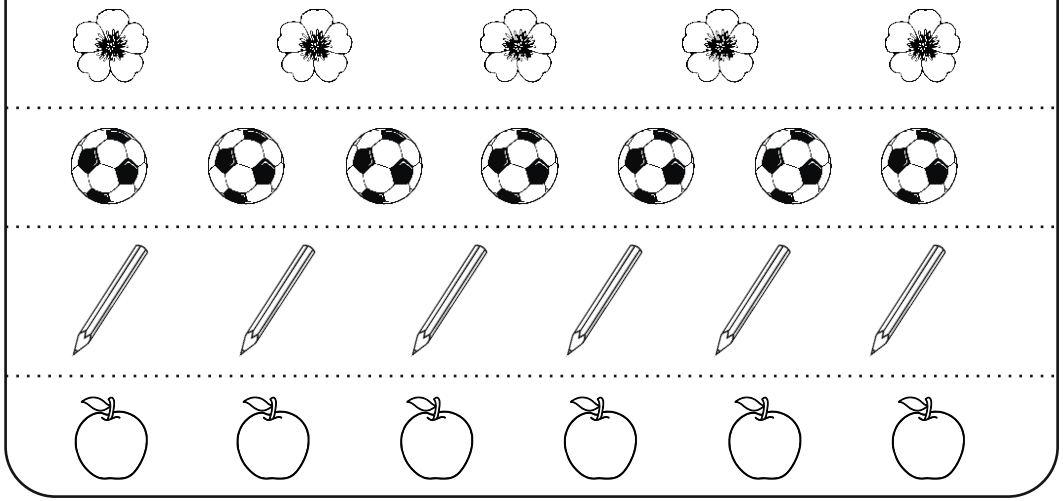


N13 How many birds are here? Choose the correct number.



9 **8** **6** **5**

N14 There are 4 groups of objects given here. Look at them carefully. Which group has the most number of objects?

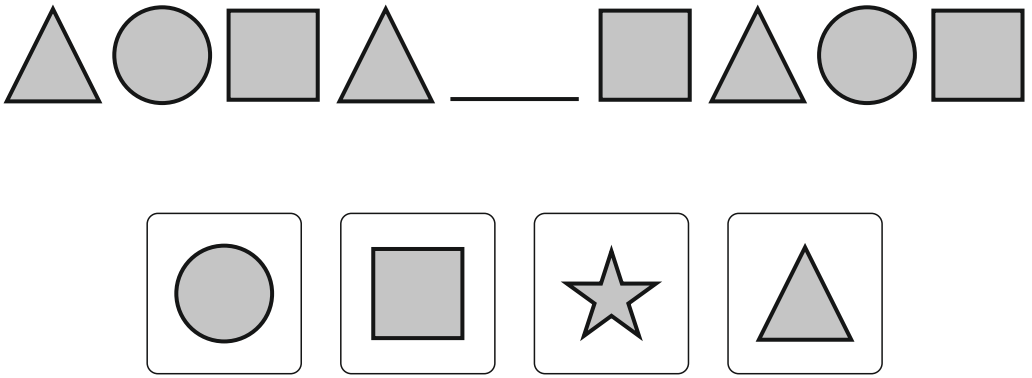


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SAMPLE 2

SET 1

N15 Which of these shapes will complete the sequence/pattern?



Read all numbers

N16 **4**

N17 **1**

N18 **6**

N19 **9**

N20 **0**

Read all numbers

N21 **38**

N22 **42**

N23 **54**

N24 **95**

N25 **81**

N26 Which of these is the smallest number?

36 **75** **42** **31**

SET 2

Solve the following questions.

N27

$$\begin{array}{r} 13 \\ +\ 5 \\ \hline \\ \hline \end{array}$$

N28

$$\begin{array}{r} 17 \\ -\ 3 \\ \hline \\ \hline \end{array}$$

N29

There are 6 chairs in a row. The classroom has 2 rows. How many chairs are there in the classroom?

N30

There are 12 marbles. The marbles are shared equally between 2 friends. How many marbles does each friend get?

SET 3

Solve the following questions.

N31

$$\begin{array}{r} 57 \\ +\ 18 \\ \hline \\ \hline \end{array}$$

N32

$$\begin{array}{r} 78 \\ -\ 49 \\ \hline \\ \hline \end{array}$$

N33

$$\begin{array}{r} 32 \\ \times\ 3 \\ \hline \\ \hline \end{array}$$

N34

$$6\overline{)84}$$

N35 Listen to the question carefully, solve and answer.

There were 41 children in the school. Out of these, 24 of them have gone home. How many children are left in the school now?

N36 Listen to the question carefully, solve and answer.

A shopkeeper has 24 flowers. He keeps 4 flowers in each basket. How many such baskets will he need to keep all the flowers?

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