



Silver Grove School

Sample Paper (2025-26)

CLASS- 1

SUBJECT: Mathematics

TIME: 2 Hrs.

M.M. 50

Name :

Roll no :

Instructions:

- Read the question paper carefully.
- Attempt all questions. Marks are given against each question.

A. Tick the correct option.

10

1. Which of the following is not a morning activity?



Eat breakfast

2. The part of the day from midday to sunset is called _____.

a. morning b. afternoon c. evening d. night

3. Which of the following statements is true?

A. We have dinner at night.
B. We go to bed in the morning.
C. We go to school in the morning.
D. We play in school in the night.

a. A and B b. A and D c. B and C d. B and D

4. Which of the following activity takes longer time than the other?



a. A b. B c. C d. D

5. Arrange the following activities in a sequence.



a. A, B, C, D

b. B, D, A, C

c. B, D, C, A

d. C, A, B, D

B. Write the Number Names of the following :-

4

a. 163 - _____

b. 178 - _____

c. 199 - _____

d. 184 - _____

e. 188 - _____

f. 170 _____

g. 161- _____

h. 155- _____

C. Write the Counting from 200 to 250

5

D. Add the following Numbers :-

3

a) T 0 b) T 0 c) T 0

$$\begin{array}{r} 2 \ 9 \\ + 1 \ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \ 8 \\ + 3 \ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \ 7 \\ + 2 \ 8 \\ \hline \end{array}$$

d) T 0

e) T 0

f) T 0

$$\begin{array}{r} 2 \ 8 \\ + 1 \ 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \ 6 \\ + 4 \ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \ 8 \\ + 2 \ 4 \\ \hline \end{array}$$

E. Subtract the following Numbers:-

3

a) T 0

b) T 0

c) T 0

$$\begin{array}{r} 8 \ 4 \\ - 2 \ 7 \\ \hline \end{array}$$

$$5. \ 2$$

$$\begin{array}{r} - 3 \ 8 \\ \hline \end{array}$$

$$9 \ 1$$

$$\begin{array}{r} - 2 \ 8 \\ \hline \end{array}$$

d) T 0

e) T 0

f) T 0

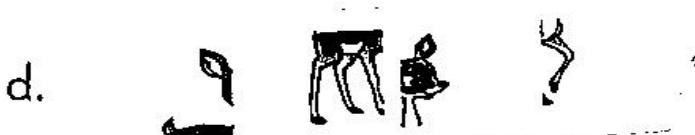
$$\begin{array}{r} 5 \ 2 \\ - 1 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \ 5 \\ - 6 \ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \ 3 \\ - 3 \ 4 \\ \hline \end{array}$$

F. Match the pictures with the appropriate set of jumble pieces.

2



G. Observe the given grade and complete the blank starting from the start position

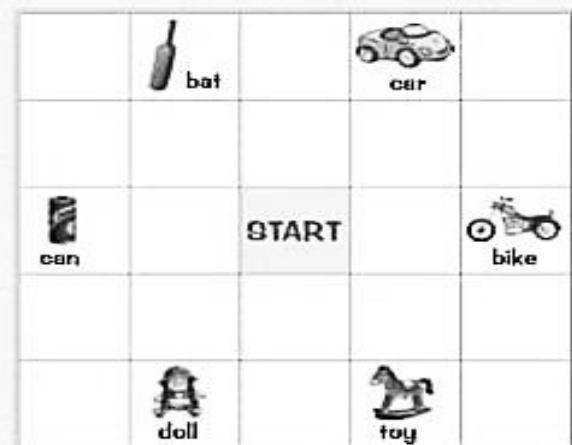
4

a. When I move 2 squares left,
I find a _____.

b. When I move 2 squares downward
and take 1 square right,
I find a _____.

c. When I move 1 square left and
take 2 squares upward,
I find a _____.

d. When I move 2 squares upward and take 1 square right, I find
a _____.



H. Fill the numbers in the boxes :-.

3

a. groups of 5 flags each.

$$5 + 5 + 5 = \boxed{}$$

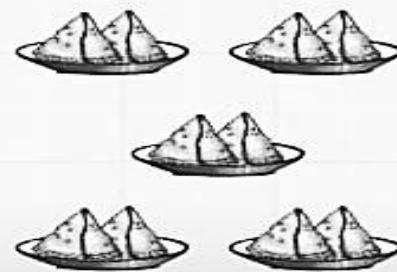
$$\boxed{} \times 5 = \boxed{}$$



b. groups of 2 samosas each.

$$2 + 2 + 2 + 2 + 2 = \boxed{}$$

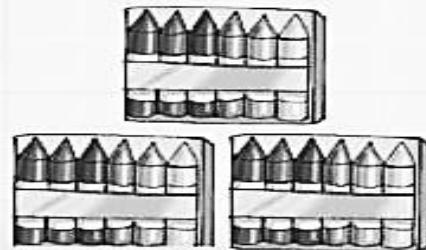
$$5 \times \boxed{} = \boxed{}$$



c. groups of 6 crayons each.

$$6 + 6 + 6 = \boxed{}$$

$$\boxed{} \times 6 = \boxed{}$$



I. Do the multiplication of the following numbers:-

3

a) $1 \ 3$
 $\times \ 9$

b) $1 \ 8$
 $\times \ 4$

c) $1 \ 7$
 $\times \ 5$

d) $1 \ 9.$
 $\times \ 9.$

b). $1 \ 6.$
 $\times \ 8$

f). $1 \ 4$
 $\times \ 2$

J. Tick(√)

a.



b.



c.



a. When I move 2 squares left,
I find a _____.



bat

b. When I move 2 squares downward
and take 1 square right,
I find a _____.



START



bike

c. When I move 1 square left and
take 2 squares upward,
I find a _____.



doll

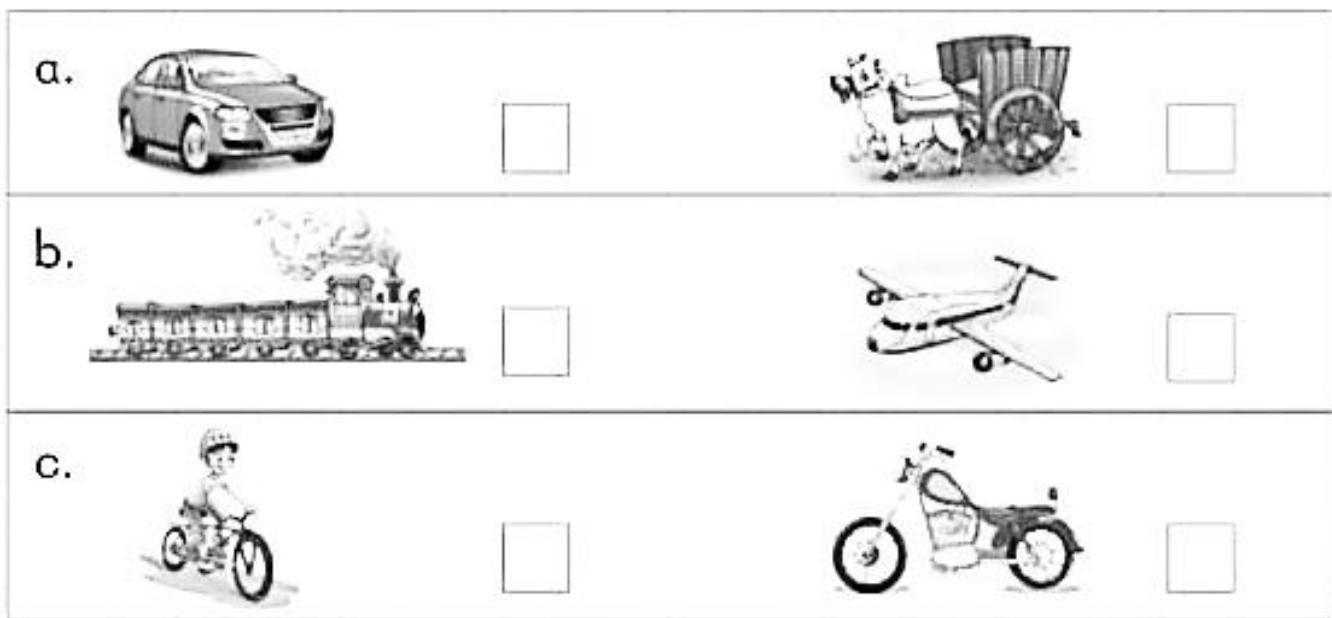


toy

d. When I move 2 squares upward and take 1 square right, I find
a _____.

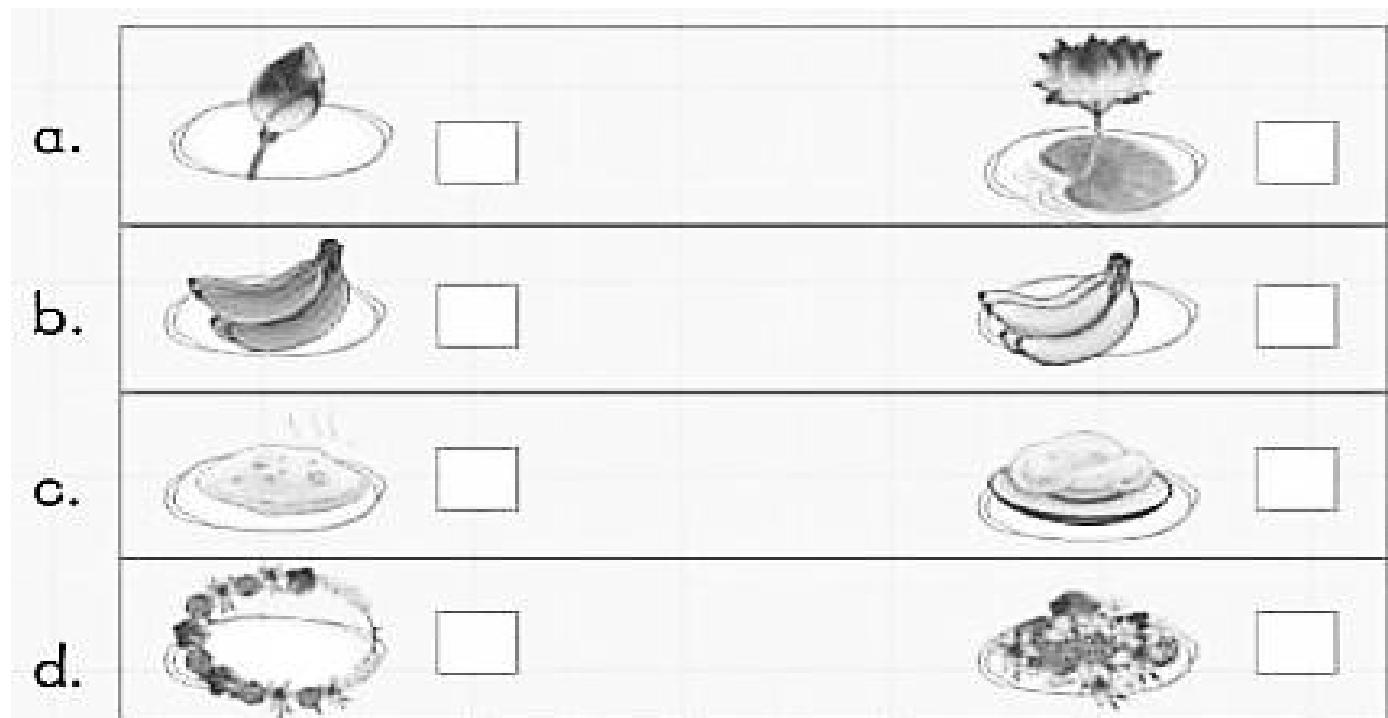
K. the vehicles that move faster-

3



k. Tick(✓) the Earlier stages and Cross(X) out the Later stage

2



l. Word problems.

4

1. Distribute 15 pencils among 5 children. How many pencils will each child get?



A vertical column of five line drawings of children's faces, each with a different hairstyle and expression, arranged vertically from top to bottom. The first drawing shows a boy with short, dark hair and a neutral expression. The second drawing shows a girl with long, dark hair styled in two puffs on the sides and a neutral expression. The third drawing shows a boy with short, dark hair and a neutral expression. The fourth drawing shows a boy with short, dark hair and a neutral expression. The fifth drawing shows a girl with short, dark hair and a neutral expression.

Therefore, $15 \div 5 =$

2. Distribute 18 erasers among 3 children. How many erasers will each child get?



Therefore, $18 \div 3 =$

m. Write the tables of 16 and 18

5