

Question Paper Class 1 (Term 2)

Mathematics

Time: 2 Hours

Max. Marks: 60

A. Choose the correct answer.

(5 × 1 = 5)

- Which of the following patterns shows a skip counting of 3?
a. 1, 2, 3, 4, 5 b. 8, 6, 4, 2, 0
c. 5, 10, 15, 20 d. 14, 11, 8, 5, 2
- If today is Friday and Tania's birthday is the day after tomorrow, then on which day is Tania's birthday?
a. Saturday b. Sunday c. Monday d. Thursday
- There are 75 birds on a tree. If 24 birds fly away, how many birds are left on the tree?
a. 50 b. 51 c. 52 d. 53
- Which see-saw is balanced?



d.



- Which is the smallest number among 75, 57, 77, 55?
a. 75 b. 57 c. 77 d. 55

B. Fill in the blanks.

(5 × 1 = 5)

- The name of this month when written in the reverse order reads TSUGUA is _____.
- If I have 3 ₹ 2 coins, I have a total of ₹ _____.
- What is the missing number here: 52, 57, _____, 67, 72?
- $46 - 18 =$ _____
- $89 =$ _____ tens + 9 ones.

C. Tick (✓) the correct answer given in the bracket.

(5 × 1 = 5)

- If we count backwards, which number will we say after 95? (94, 96, 99)
- The number name for the answer of the sum $7 + 75$ is _____. (sixty-eight, eighty-two, seventy-nine)
- Which of these days is normally a school holiday? (Monday, Wednesday, Sunday)
- Which of these do we say to our parents before sleeping? (Good morning, Good evening, Good night)
- Anil was born two days after Sunil and two days before Vimal. Who is the eldest? (Anil, Sunil, Vimal)

D. Match the following.

(5 × 1 = 5)

Patterns and Next number

- | | |
|-----------------------|-------|
| 1. 2, 5, 8, 11, _____ | a. 17 |
| 2. 2, 4, 6, 8, _____ | b. 12 |
| 3. 1, 5, 9, 13, _____ | c. 9 |
| 4. 0, 3, 6, 9, _____ | d. 14 |

5. 1, 3, 5, 7, _____

e. 10

E. Do as instructed.

(4 × 2 = 8)

1. Multiply 3 by 4 using repeated addition.
-

2. How many faces, edges and corners does a cube have?
-

3. Find the sum of the following coins.



a. _____

b. _____



4. How many ones and tens are there?

a. 76 = _____ tens and _____ ones

b. 59 = _____ tens and _____ ones

F. Answer the following as instructed.

(4 × 3 = 12)

1. Counting backwards, fill in numbers in each line:

a. 45, _____, 43, _____, _____, 40

b. 80, 79, _____, _____, 76, _____

c. 68, _____, 66, _____, 64, _____

2. Name the object in each pair that weighs more.

a. chair, car _____

b. plate, spoon _____

c. banana, watermelon _____

3. a. Name 2 units of approximate measurement using the hand.
-

- b. Name 2 units of approximate measurement using the foot.
-

- c. Name 2 units of approximate measurement using small objects.
-

4. Fill in the blanks with <, > or =.

a. 24 _____ 42

b. 91 _____ 19

c. 67 _____ 67

G. Solve the following.

(4 × 5 = 20)

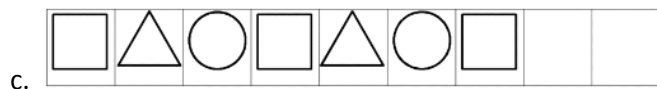
1. Nisha has 58 books. Sama gives her 13 more books. How many books does Nisha have now?
Then, if Nisha gives 19 books to Raj, how many books will she have?

2. Look at the table which shows how many stationery items a shop has. Answer the questions.

School Stationeries	How many items
Pencils	52
Erasers	65
Rulers	48
Sharpeners	31
Pencil boxes	70

- Which item does the shop have the greatest in number? _____
- Which is the stationery with the least number of items? _____
- How many more erasers than pencils are there? _____
- How many rulers are there? _____
- If the shop adds 10 more pencil boxes, how many pencil boxes will there be? _____

3. Complete these patterns.



4. Solve these sums and arrange the answers in ascending order.

a. $49 + 11 =$ _____ b. $56 + 10 =$ _____ c. $75 - 12 =$ _____

Ascending order: _____, _____, _____