

CLASS 3rd
MATHEMATICS
E-Series Model Question Paper

Time: 4 Hours

Max Marks: 50

SECTION A:

Q1. MULTIPLE CHOICE QUESTIONS (MCQs) Each question carries 2 marks

- (i). What is the number name for 72?
(a) Twenty-seven (b) Seventy-two (c) Seventy (d) Twenty
- (ii). Which number comes exactly just after 199?
(a) 198 (b) 201 (c) 200 (d) 190
- (iii). If you add 0 to the number 5, what do you get?
(a) 0 (b) 5 (c) 50 (d) 15
- (iv). A standard dice used in Ludo has which solid shape?
(a) Cone (b) Cylinder (c) Cube (d) Sphere
- (v). Complete the sequence: 10, 20, 30, 40, ____
(a) 41 (b) 45 (c) 50 (d) 60

SECTION B: OBJECTIVE TYPE QUESTIONS

Q2. Match the Columns (5 x 1 = 5 Marks)

Column I	Column II
(A) $20 + 5$	(i) 0
(B) $5 - 5$	(ii) 25
(C) Century	(iii) 7
(D) 4×2	(iv) 100
(E) Days in a week	(v) 8

Q3. Assertions and Reasons (2.5 + 2.5 = 5 Marks)

- Option (a): Both A and R are true, and R is correct.
Option (b): Both A and R are true, but R is NOT correct.
Option (c): A is true, but R is false.
Option (d): A is false, but R is true.

- (i). Assertion (A): The number 12 is an even number.
Reason (R): Numbers that can be divided into equal pairs are called even numbers.
- (ii). Assertion (A): A square has a total of 3 sides.
Reason (R): A rectangle has 4 corners and 4 straight sides.

Q4. Fill in the Blanks (5 x 1 = 5 Marks)

- (i). 1 hundred + 5 tens + 2 ones makes the number _____.
- (ii). The total value of two 10-rupee notes is equal to _____ rupees.
- (iii). The shape of a football is a solid _____.
- (iv). Subtracting 10 from 30 gives _____.
- (v). A triangle has _____ corners in total.

Q5. True or False (5 x 2 = 10 Marks)

- (i). The number 35 is greater than the number 53. ()
- (ii). Adding 10 and 20 gives a total sum of 30. ()
- (iii). A circle has four straight corners. ()
- (iv). Multiplying any number by 1 gives the same number. ()
- (v). Half-century is equal to 50 runs. ()

SECTION C: CASE STUDY BASED QUESTIONS (15 Marks)

Q6. Case Study: The Stationery Shop Stock

Aman has a small school stationery shop.
On Monday morning, he counted the items
left on his shelf:

- Pencils: 50 items
- Notebooks: 40 items
- Erasers: 20 items
- Rulers (Scales): 10 items

- (i). Write down the total number of Notebooks available in words. **(3 Marks)**
- (ii). Which item has the highest (maximum) count on the shelf? **(3 Marks)**
- (iii). Which item has the lowest (least) count on the shelf? **(3 Marks)**
- (iv). If Aman sells 5 Erasers, how many Erasers will be left in his shop? **(3 Marks)**
- (v). Calculate the combined total number of Erasers and Rulers together. **(3 Marks)**

Marks distribution

Q1. MCQ:-	5x2=10
Q2. Match the Columns	5x1=5
Q3. Assertions and Reasons	(2.5 +2.5 = 5 Marks)
Q4. Fill in the Blanks	(5 x 1 = 5 Marks)
Q5. True or False	(5 x 2 =10 Marks)
Q6. Case Study:	(5 x 3 =15 Marks)
	Total marks = 50