

INTERNATIONAL INDIAN SCHOOL BURAI DAH

Mid Term Sample Paper (2025-2026)

Class -4th Subject : Mathematics

Date : 13/09/2025

Duration : 2.5 Hours

Max.Marks : 60

A. Choose the correct answer.

{10 x 1 = 10}

1. Write the face value of underline digit 94,159 _____.
a) 5 b) 4 c) 7 d) 1
2. Rounding a number to the nearest ten depends on the digit at the _____ place.
a) tens b) ones c) thousands d) hundreds
3. Minuend – Subtrahend = _____.
a) difference b) addends c) product d) difference
4. $56 \times \underline{\hspace{1cm}} = 5600$
a) 10 b) 100 c) 1000 d) 10000
5. The numbers that are being multiplied are called _____.
a) product b) multiples c) factors d) addends
6. The number cannot be divided by _____.
a) 1 b) 0 c) 5 d) number itself
7. $80 \div 10 = \underline{\hspace{1cm}}$
a) 8 b) 6 c) 1 d) 7
8. A _____ is like a mirror image
a) tessellation b) pattern c) reflection d) polygons
9. If the radius of a circle is 8 cm, its diameter will be _____.
a) 4 cm b) 16 cm c) 10 cm d) 6 cm
10. A _____ uses pictures or symbols to show numbers and represent information.
a) bar graph b) pictograph c) circle graph d) tally marks

B. Fill in the blanks.

{10 x 1 = 10}

11. A 6- digit number moves into a new period called the _____ period.
12. In subtraction , the greater number is called the _____.
13. Any number multiplied by 0 gives _____ as the product.
14. Sharing equally and putting into equal groups both lead to _____.
15. We cannot divide by _____.
16. Diameter = 2 x _____
17. A polygon with three line segments is called _____.
18. Closed shapes are also called _____.
19. We represent _____ through charts or graphs of different kinds.
20. _____ uses bars to represent the data

C. Write ' True ' or ' False '

{ 10 X 1 = 10}

21. There are 8 basic symbols in Roman numerals.
22. 100 is the smallest 4-digit number.

23. $723 - 723 = 0$

24. The factors can be multiplied in any order, the product remains the same.

25. 60×200 is 1200.

26. 8 ice cream costs ₹72. Then cost of 1 ice cream is ₹ 9.

27. $1100 \div 1 = 1100$

28. All quadrilaterals are squares.

29. Diameter of a circle is twice its radius.

30. There are 2 scales in a bar graph.

D. Solve any 5 questions.

{ 5 x 2 = 10 }

31. Write the place value and the face value of the underlined digit 69130.

32. $23 + 48$ {Add by breaking up both the numbers}.

33. 4×18 (double the 9 times table)

34. Divide: $993 \div 42$

35. Find the diameter of the circle with the radius = 6 cm

36. The graph shows the data about students favorite hobby.



a. Which hobby is liked by most of the students?

b. Which two hobbies are liked by equal number of students?

E. Solve any 4 questions.

{ 4 x 3 = 12 }

37. Build the greatest and the smallest 5 digit number.

a. 3,7,0,4,3

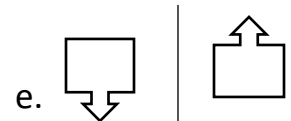
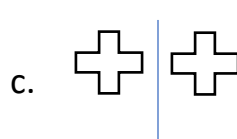
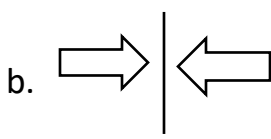
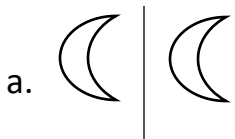
b. 5,7,0,1,9

38. How much smaller is 443 than 1248?

39. Multiply: 378×406

40. Divide $224 \div 32$ and check your answer.

41. Put a tick mark on those figures that are reflections of each other.



F. Solve any 2 questions.

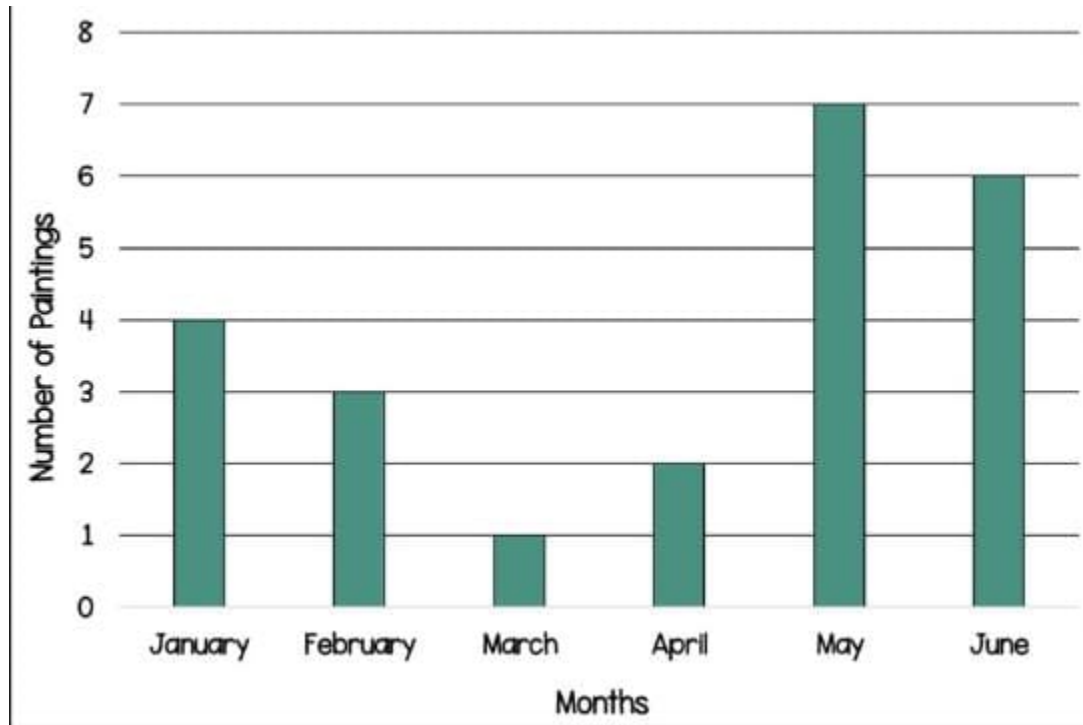
{ 2 x 4 = 8 }

42. Give your answer in Roman numerals.

- a) $XIV + III$ b) $XXX - IV$ c) $XIII + XXV$ d) $XXIV - XIII$

43. The sum of two numbers is 10924. If one number is 7125, what is the other number?

44. Asma loves to paint. The graph below shows the paintings she completed from January to June. Use the graph to answer the questions.



- In which month she painted highest number of paintings?
- In which month she painted only 1 painting?
- In which month she painted 4 paintings?
- How many paintings she painted in all?