

INTERNATIONAL INDIAN SCHOOL BURAIDAH

Mid Term Sample Paper (2025-2026)

Class -5th Subject : Mathematics

Date : 12/09/2025

Duration : 2.5 Hours

Max.Marks : 60

A. Choose the correct answer.

{10 x 1 = 10}

1. One-million has _____ zeros.

- a) 5 b) 6 c) 7 d) 8

2. The number you subtract is called the _____

- a) addend b) difference c) minuend d) subtrahend

3. If C.P. and loss are given then the formula for finding S.P. is

- a) $S.P. = C.P. - L$ b) $S.P. = C.P. + L$ c) $C.P. = S.P. - L$ d) $S.P. = C.P. + P$

4. _____ is calculated by dividing the distance travelled by the time it takes to travel that distance.

- a) Average b) Speed c) Dividend d) distance

5. If $2 \times 50 = 100$ then $4 \times 50 =$ _____

- a) 50 b) 400 c) 200 d) 300

6. _____ is neither prime nor composite.

- a) 3 b) 1 c) 2 d) 3

7. The HCF of given numbers cannot be _____ than any one of the numbers.

- a) equal b) less c) unlike d) greater

8. Every number is a multiple of _____

- a) 1 b) itself c) 2 d) 0

9. The improper fraction for $3\frac{1}{5}$ is _____.

- a) $\frac{16}{5}$ b) $\frac{15}{5}$ c) $\frac{14}{5}$ d) $\frac{11}{5}$

10) Each tally mark stands for _____.

- a) 2 b) 1 c) 3 d) 5

B. Fill in the blanks.

{10 x 1 = 10}

11. The International system has _____ places in each period.

12. If $S.P. > C.P.$, then $S.P. - C.P. =$ _____.

13. The answer of multiplication is called _____.

14. A number is divisible by 6 if the number is _____ and divisible by _____.

15. The LCM of two or more numbers is the _____ number that can be divided by those numbers without leaving a remainder.

16. There is _____ to the multiples you can get for a particular number.

17. Two fractions are said to be _____ if they have the same value.

18. A _____ combines a whole number and a fraction.

19. _____ graphs show information in different parts and put them together to form a whole.

20. _____ is a collection of numbers gathered to give some information.

C. Write ' True ' or ' False '

{ 10 X 1 = 10 }

21. A 7-digit number begins with the ten lakhs place.

22. The smallest 7-digit number is 10,000.

23. The number you subtract from is called the Subtrahend.

24. $6000 \times 300 = 1800000$

25. 2 is the only even prime number.

26. Numbers more than 1 that have only 2 factors are called prime numbers.

27. The third multiple of 8 is 15.

28. Any fraction $\times 0 = 6$

29. In unlike fractions with the same numerator, the fraction with the greater denominator is the smaller fraction.

30. A circle graph uses line segments to show how data changes over a specified period of time.

D. Solve any 5 questions.

{ 5 x 2 = 10 }

31. Round to the nearest 1000: a) 4,253 b) 76,524

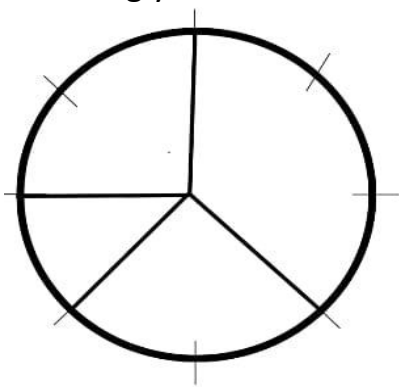
32. Find the average of these numbers 38, 75, 49 and 62.

33. List all the prime numbers from 1 to 100.

34. Write first six multiples of 9.

35. Multiply : $\frac{2}{5} \times \frac{1}{3}$

36. The data shows the books purchased in a shop in a single day. Label the circle graph accordingly.



Books	Purchased
Poetry	30
Comic	20
Plays	10
Grammar	20

E. Solve any 4 questions.

{ 4 x 3 = 12 }

37. Solve and give the answer in Roman numerals: a) XL – XX b) LXIII + VII

38. Divide $30045 \div 25$ and check your answer.

39. Find the common factors of 8 and 16. Then mark their HCF.

40. Find 6 multiples of 4 and 6. Find the common multiples and find the LCM.

41. Veena bought 8 litres of milk in the morning. There was $\frac{2}{3}$ litres left in the evening. How much milk was used during the day?

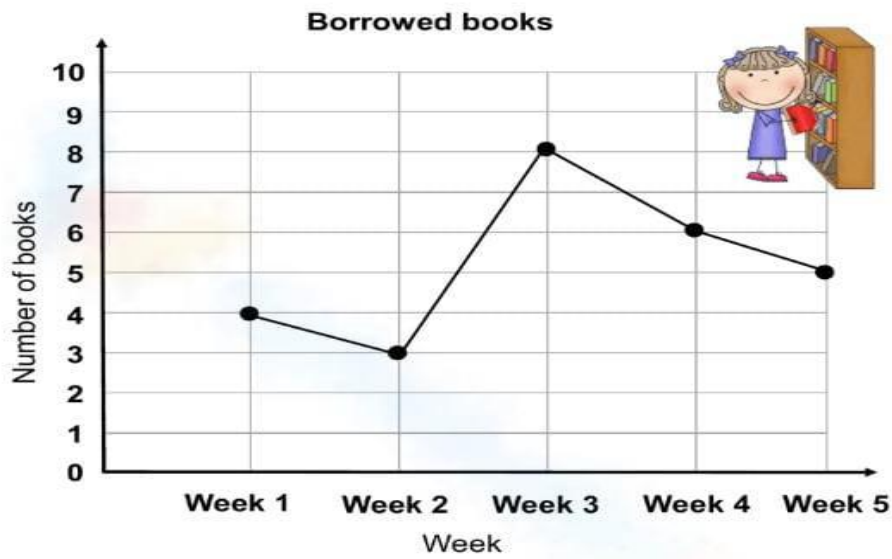
F. Solve any 2 questions.

{2 x 4 = 8}

42. Write the following numbers in the i) Indian and ii) International systems, using both figures and words. a) 4290281 b) 1750123

43. Dheeran sold a carpet at a profit of ₹ 3,200. If he had originally paid ₹ 15,290 for the carpet, what price did he sell it for?

44. The line graph shows number of books borrowed in 5 weeks .Study the graph and answer the questions.



- In which week most books were borrowed?
- How many books were borrowed on week 1?
- What week 5 books were borrowed?
- Total number of books borrowed in all weeks?