

Pooja Model School
Class -5th
Mid-term practice worksheet
Date - 5-09-2026
M.M:50

Section A: Multiple Choice Questions - (1×10)

1. Which number is divisible by 3?
a) 124 b) 215 c) 405 d) 157
2. The predecessor of 89999 is
a) 89998 b) 90000 c) 89990 d) 89900
3. Which number is neither prime nor composite:-
a) 2 b) 5 c) 7 d) 1
4. Volume of a cube with side 6 cm = ?
a) 216 cu cm b) 125 cu cm c) 15 cu cm d) 10 cu cm
5. Formula for area of rectangle is
a) $L \times B$
b) $L + B$
c) $6l$
d) $6b$
6. Formula for Perimeter of rectangle is
a) $L \times B$ b) $2 \times (L + B)$ c) $L + B$ d) $6l$
7. LCM of 3 and 6 is:
a) 12 b) 24 c) 6 d) 8
8. 25% of 80 is:
a) 10 b) 20 c) 40 d) 60
9. Perimeter of square with side 15 cm = ?
a) 20 cm b) 30 cm c) 60 cm d) 100 cm
10. Average of first 5 multiples of 2 :-
a) 15 b) 20 c) 3 d) 6

Section B: Fill in the Blanks - 10 Marks (1×10)

11. The smallest even prime number is __
12. If profit % is 15% and CP is ₹2000, then Profit = ₹ __
13. Ratio of 1 hour to 30 minutes = __:__
14. 50% of 500 =
15. $\frac{49}{7}$ in lowest form__
16. Profit = ____ - ____
17. Volume of cuboid = Length $\times$ __ $\times$ Height
18. 10% of ₹700 = ₹____

19. Product of 0 and any number is ____

20. 12 litre= ____ml

Section C: Very Short Answer - 10 Marks (2×5)

21. Write number names in international and Indian place value system :- 56,23,009

22. Find the sum of place value and face value of 2 in 2,34,500.

23. Find the profit, if profit % is 15% and CP is ₹2000.

24. Subtract :- $\frac{3}{4} - \frac{3}{7}$

25. Check if 1456 is divisible by 11. Give reason.

Section D: Short Answer - 12 Marks (3×4)

26. Find the average of first 8 prime numbers.

27. A recipe needs $\frac{8}{9}$ cup sugar and $\frac{7}{8}$ cup salt. How much total ingredients are needed?

28. How many ice cubes of 3 cm can fit in $15 \times 12 \times 18$ cm tray?

29. Out of 40 students, 10% were absent. How many students were present?

Section E: Long Answer - 18 Marks (3×6)

30. A shopkeeper bought 18 pens and 48 pencils. He wants to pack them in boxes with equal number of items. What is the greatest number of items in each box?

31. A tank is 5 m long, 4 m broad and 2 m high. Find the volume of water it can hold.

32. Three bells rings at the interval of 8,12 and 15 seconds. After how many seconds will they rang together?