

O. P. JINDAL SCHOOL, SAVITRI NAGAR
Half Yearly Examination (2025-2026)

Class: IV**MM: 80****Subject: Mathematics****Time: 2 Hrs.**

Name: _____

Class / Section: _____

Roll No.: _____

Invigilator's Sign: _____

Marks obtained: _____

Examiner's Sign: _____

(Fifteen Minutes Extra will be given for reading the Question Paper.)**General Instructions: All questions are compulsory.**

- The question paper consists of 44 questions divided into 4 sections A, B, C and D.
- Section A comprises of 24 questions of 1 mark each.
- Section B comprises of 8 questions of 2 marks each.
- Section C comprises of 8 questions of 3 marks each.
- Section D comprises of 4 questions of 4 marks each.

Section A**Question number 1 to 24 is of 1 mark each.****Tick (✓) the correct option:****1) Each face of a dice is _____ in shape.**

a) rectangle b) square c) circle d) triangle

2) A duster has _____ number of faces.

a) 6 b) 10 c) 12 d) 8

3) The smallest unit of length is _____.

a) km b) mm c) cm d) m

4) $8 \text{ m } 20 \text{ cm} =$ _____ cm

a) 802 b) 208 c) 820 d) 280

5) One bus can take 30 children, 5 buses can take _____ children.

a) $30+5$ b) $30-5$ c) $30 \div 5$ d) 30×5

6) Sun rises at _____.

a) 5: 30 a.m. b) 5: 30 p.m. c) 12 noon d) 12 midnight

7) If $\text{₹ } 80 \times 4 = \text{₹ } 320$, then $\text{₹ } 81 \times 4 = \text{₹ } _____$

a) 302 b) 324 c) 342 d) 402

8) Measurement of milk in a cup.

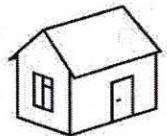
a) 200ml b) 200m c) 200L d) 200cm

9) Which view is this?

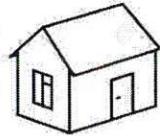


a) Top b) Side c) Front d) Back

10) Match the picture.



a)



b)



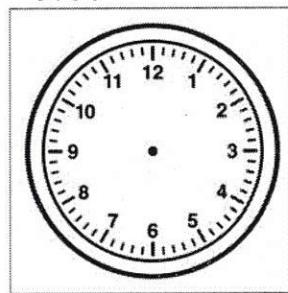
c)



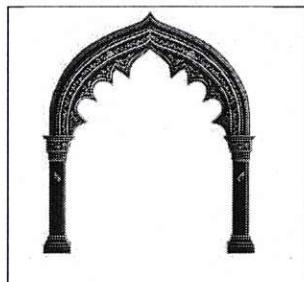
d)



11) Show the time: 9: 30



12) Tick the correct answer.



Special Arc / Jaali

13) One hundred thousand = _____ lakh

14) In a 2000 metre race people run _____ kilometre.

15) 9 km 295 m = _____ m

16) Multiply: $634 \times 2 =$ _____

17) 1000 less than 5786 = _____

18) How many hours are there in between 5 a.m. to 11 a.m.?

19) Cost of 6 bananas is ₹ 10. What will be the cost of one dozen bananas?

20) $53200 \text{ ml} =$ _____ L _____ ml

21) There are _____ 10 paise coins in two rupees.

22) Use $<$, $>$, $=$,

6000ml _____ 6 L

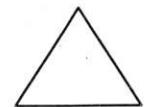
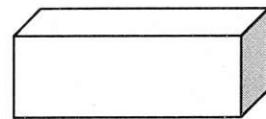
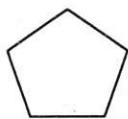
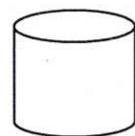
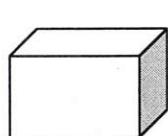
23) Draw front view of a glass for drinking water.

24) Draw side view of a spoon.

Section B

Question number 25 to 32 is of 2 marks each.

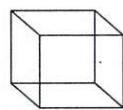
25) Which of these are drawing of a brick? Mark a (✓)



26) Match the following:

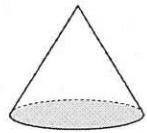
Column A

Column B



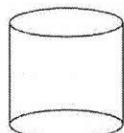
1.

a. Sphere



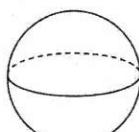
2.

b. Cube



3.

c. Cone



4.

d. Cylinder

27) Arrange in column and find the sum.

12 km 254 m , 8 km 8 m , 40 km 327 m

28) Form the greatest and smallest 5- digit numbers by using the digits 1,6,0,4,9.
Use each digit only once.

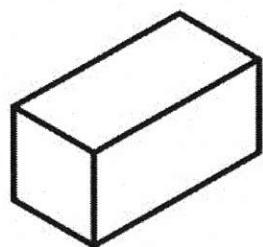
Greatest number: _____

Smallest number: _____

29) Write the time.



30) Draw the net diagram of cuboid.



31) Find the product using expanded notation.

$$6235 \times 4$$

32) Find the difference.

$$68 \text{ L } 235 \text{ ml from } 92 \text{ L } 628 \text{ ml}$$

Section C
Question numbers 33 to 40 are of 3 marks each.

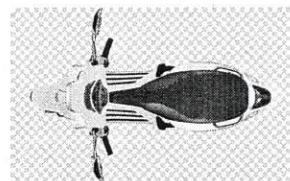
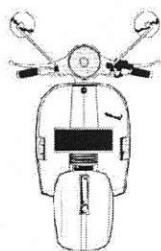
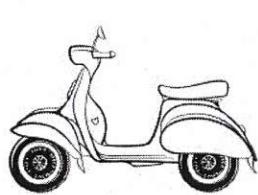
33) Find the product by lattice multiplication method.

$$37 \times 89$$



Ans: _____

34) Write the views. (Front , Top , Side)



35) A train can carry 5200 passengers. How many passengers can 20 such trains carry?

36) The boundary of a park is about 500metres. How many rounds of the park must Rahul run to complete 2 km?

37) Vijay's height is 2 m 45 cm. His sister Arti is 78 cm taller than him. What is Arti's height?

38) Simplify.

$$4562 + 2471 - 3598$$

39) Fill in the blanks.

a) 5 hours after 9:30 a.m. (write the time with a.m./p.m.)

b) 1725 hours (Change into 12- hour clock time)

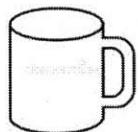
c) 7:40 a.m. (Change into 24 - hour clock time)

40) Matching.

Column A



1.



2.



3.

Column B

a. 200ml

b. 25ml

c. 3000 ml

Section D
Question numbers 41 to 44 are of 4 marks each.

41) Prepare a bill.

Item	Cost
Oil (1 packet)	₹ 247
Sugar (1 packet)	₹142
Rice (1 packet)	₹ 421
Pulse (1 packet)	₹ 150

S.No	Item	Quantity	Cost	Total Cost
Total				

42) Rita makes 12 L of orange squash. How many 3 L bottles will she need to put the squash in?

43) A football match started at 4: 20 p.m. and ended at 7: 40 p.m., how long did the match last?

44) What number should be added to 9,653 to get 25,647?
