

O. P. JINDAL SCHOOL, SAVITRI NAGAR
Annual Examination (2025 – 2026)

Class / Section: V / _____
Subject: Mathematics

MM: 80
Time: 2Hrs.

Name: _____

Roll No: _____

General Instructions:

All questions are compulsory.

Question 1 to 24 carry 1 mark each

Question 25 to 32 carry 2 marks each

Question 33 to 40 carry 3 marks each

Question 41 to 44 carry 4 marks each

[SECTION – A]

Multiple Type Questions:

Q1. $1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 =$ _____

- | | |
|-------|-------|
| a) 34 | c) 36 |
| b) 35 | d) 37 |

Q2. $546 \times 750 =$ _____ $\times 546$

- | | |
|--------|------------------|
| a) 546 | c) 49500 |
| b) 750 | d) None of these |

Q3. If 5 cm on map shows 20 km, then 20 cm on map will show _____ km.

- | | |
|--------|--------|
| a) 80 | c) 400 |
| b) 100 | d) 40 |

Q4. A pyramid has _____ curved surfaces.

- | | |
|------|------|
| a) 0 | c) 2 |
| b) 1 | d) 3 |

Q5. Volume of a cube of side 3cm is _____ cu. cm

- | | |
|-------|-------|
| a) 9 | c) 30 |
| b) 27 | d) 3 |

Q6. The area of a square of side 5 cm is _____ sq. cm

- a) 5
- b) 10
- c) 25
- d) 50

Q7. Length = Area ÷ _____

- a) Breadth
- b) Perimeter
- c) Volume
- d) None of these

Q8. The collection of information is called _____.

- a) Area
- b) Total
- c) Data
- d) Table

Q9. The graph shown by using rectangular bars is known as _____.

- a) Pie chart
- b) Bar graph
- c) Tally Marks
- d) Pictograph

Q10. Repeated addition is known as _____.

- a) Multiplication
- b) Division
- c) Subtraction
- d) None of these

Fill in the blanks:

Q11. $638 \times (120 \times 238) = \text{_____} \times (638 \times 238)$

Q12. The space occupied by a solid is its _____.

Q13. The surface of a cube is _____.

Q14. $806 \times 1000 = \text{_____}$.

Q15. A, AB, ABC, ABCD, _____

Write 'True' or 'False'

Q16. Volume of a cuboid = side $\times$ side

Q17. A net is a 2D, flattened, unfolded representation of a 3D solid's surfaces.

Q18. If length and breadth of a rectangle is 10 cm and 8 cm respectively, then its area will be 80 sq.cm

Q19. Perimeter of a square = side $\times$ side

Q20. We represent the data by showing the pictures in pictograph.

Match of the following:

Column A

Column B

Q21. Volume

i) III

Q22. 3

ii) 4000

Q23. The answer of division

iii) 3-dimensional

Q24. Estimated product of 167×210

iv) Quotient

[SECTION – B]

Q25. Which number am I?

I have only 2 factors.

I come between 20 and 30.

I am an odd number.

I am more than 3 times 9.

I am the number _____

Q26. Convert 653 into Palindrome.

Q27. Write the number of 200.071

Q28. Write $\frac{3672}{100}$ in:

a) Mixed numeral

b) Decimal

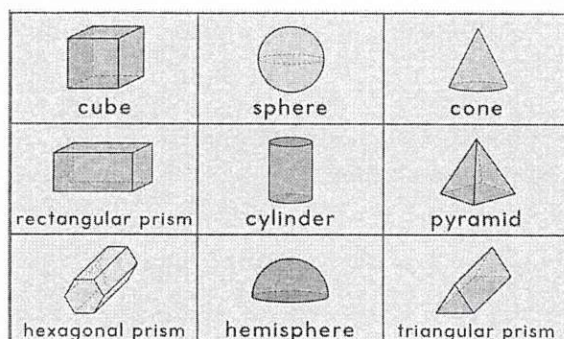
Q29. Draw Tally Marks for the given data.

Apple = 12, Litchi = 8, Pineapple = 29, Guava = 17

Q30. Estimate the product by rounding off to the nearest hundred for 209×821 .

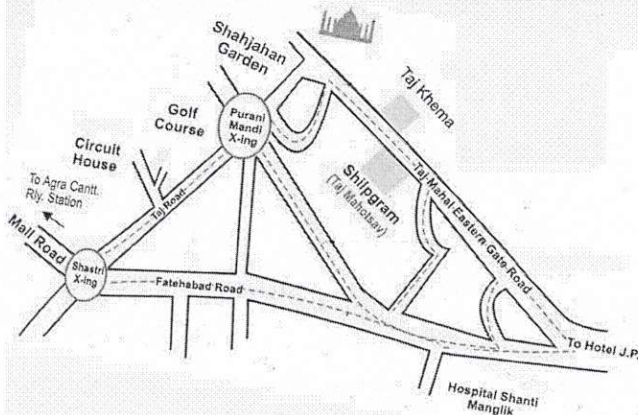
Q31. Find the volume of a cuboid with length 3m, breadth 2m and height 1m.

Q32. Which of the 3-D figures are made up with curved lines?



[SECTION – C]

Q33. Look at the map and answer the given questions.



- Which garden is nearest to Taj Mahal?
- Name the hospital shown in the map.
- Name the road that connects Taj Mahal to hotel JP.

Q34. Jagriti travelled 10.427 km by bus, 2.091km on foot and the rest by car. If she covered a total distance of 22km, find the distance she travelled by car.

Q35. The weight of 15 equal packets of sugar is 180.15kg. Find the weight of 1 packet.

Q36. Find the length of a garden whose area is 3575 sq. m and breadth is 65 m.

Q37. Study the graph and answer the given questions:\

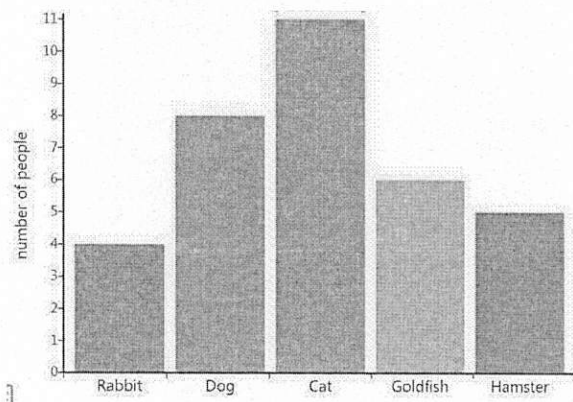
Sl. No.	Days	No. of flights
01	Monday	
02	Tuesday	
03	Wednesday	
04	Thursday	
05	Friday	
06	Saturday	
		Scale:  = 3 flights

- On which day the flights were more?
- How many less flights were there on Wednesday than on Saturday?
- On which two days the numbers of the flights were same?

Q38. The rent of a house for a year is ₹ 1,98,000. What would be its rent for 4 months?

Q39. Find the volume of a cube whose side is 10.01 cm.

Q40. Study the bar graph and answer the following questions.



- How many people have goldfish as their pets?
- Which pet is more common?
- How many people have been surveyed?

[SECTION – D]

Q41. Frame your own word problem and solve.

276 marbles. 12 packets ($\div$)

Q42. Which packet of tea can hold the maximum amount of leaves?

Packet A-	length = 24cm	breadth= 13cm	height= 10cm
Packet B-	length = 15cm	breadth= 14cm	height= 13cm
Packet C-	length = 20cm	breadth= 18cm	height= 15cm

Q43. How many square stamps of side 16cm can fit on to a page of length 64cm and breadth 24cm?

Q44. Look at the map of India given below. Answer the question the follows.

- Largest state in terms of area.
- Smallest state in terms of area.
- Name any three states which share a common border with Nepal.
- Name any three states with coastlines on the Arabian Sea.

