O. P. JINDAL SCHOOL, SAVITRI NAGAR

Half Yearly Examination (2026 – 2027)

Class / Section: V /____ **MM: 50**

Subject: Mathematics **Time: 2Hrs.**

Name: _____ Roll No: _____

(Fifteen minutes extra will be given for reading the Question Paper.)

General Instructions:

All questions are compulsory.
Questions 1 to 12 carry 1 mark each
Questions 13 to 18 carry 2 marks each
Questions 19 to 24 carry 3 marks each
Questions 25 & 26 carry 4 marks each

[SECTION – A]

Multiple Type Questions:

Q1. Quarter turn = _____ turn

a) $\frac{1}{4}$
b) $\frac{1}{2}$
c) $\frac{2}{3}$
d) $\frac{1}{10}$

Q2. The answer of addition is called _____

a) product
b) sum
c) quotient
d) difference

Q3. 3km 725m = _____ m

a) 3275
b) 3725
c) 3025
d) 3350

Q4. Equivalent fraction for $\frac{3}{7}$:

a) $\frac{6}{14}$
b) $\frac{6}{7}$
c) $\frac{3}{14}$
d) $\frac{15}{21}$

Q5. $60 \times 300 =$ _____

a) 1200
b) 6000
c) 3000
d) 18000

Q6. Number of months in 5 years is ____

a) 60
b) 12
c) 25
d) 50

Find the answer :

Q7. Akansha has 15 marbles. She gave 8 to her friend. Write the fraction of the marbles left with her.

Q8. Find the sum of 53000 and 23000 .

Q9. Which is the largest fraction among $\frac{9}{5}, \frac{9}{2}$ and $\frac{9}{7}$?

Q10. How much is 1000 less than 87234?

Q11. If you are facing north and turn through a quarter clockwise, in which direction will you face?

Q12. If the sum of two numbers is 1000 and one of the numbers is 750, then what will be the other number?

[SECTION – B]

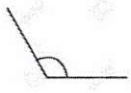
Q13. Arrange the given fractions in descending order:

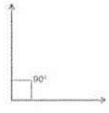
$\frac{11}{10}, \frac{11}{19}, \frac{11}{2}, \frac{11}{7}$

Q14. Write the fractions greater than 1.

$\frac{5}{8}$	$\frac{10}{6}$	$\frac{9}{11}$	$\frac{1}{6}$	$\frac{9}{5}$	$\frac{2}{2}$
$\frac{3}{6}$	$\frac{12}{10}$	$\frac{4}{9}$	$\frac{1}{4}$	$\frac{5}{2}$	

Q15. Write the name of the angles.

a) 

b) 

Q16. Choose two numbers from the help box whose sum is closest to:

4903; 5629; 2310; 8234; 6920

a) 13000
b) 9000

Q17. Find the product by doubling and halving either the multiplier or the multiplicand.
35×42

Q18. Convert 34km 30m into metre.

[SECTION – C]

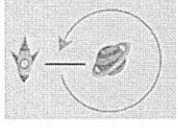
Q19. If 70 people visit a zoo in a day. How many people will visit the zoo in a week? Find the amount collected in the week if the cost of one ticket is ₹50.

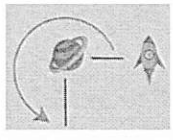
Q20. The table given below gives details of the height of some monuments.

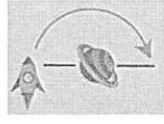
Name of the Monument	Height
Eiffel Tower	330 m
Statue of Liberty	93 m
Qutub Minar	72.5 m
Statue of Unity	182 m
Burj Khalifa	829.8 m

a) Which monument is the smallest among the given monuments?
b) How much taller is the Statue of Unity than the Statue of Liberty?
c) Write the names of the monument in the order of their height from tallest to shortest.

Q21. Write how many right angles are there in each turn. Also specify whether the turn is clockwise/ anticlockwise.

a) 

b) 

c) 

Q22. Draw a shape with:
a) 3 right angles and 2 obtuse angle
b) 1 obtuse angle and 2 acute angles

Q23. A plate cost ₹120 and a cup costs ₹270. What will be the total cost of 75 plates and 55 cups?

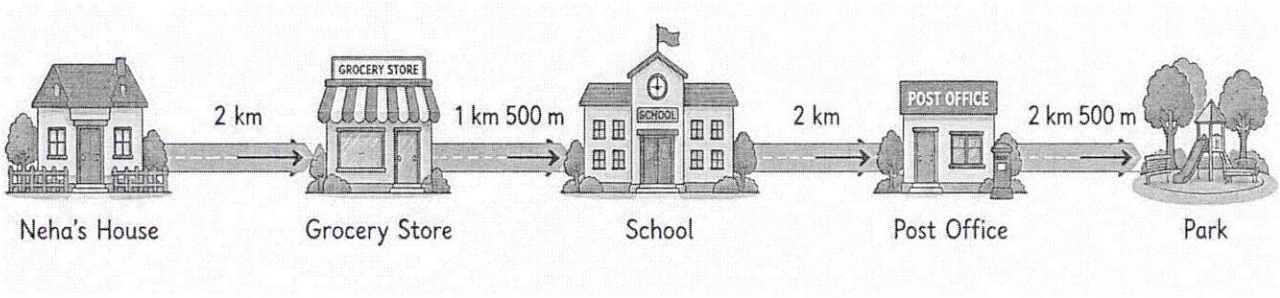
Q24. Draw and shade the given fraction.
a) $\frac{5}{8}$ b) $\frac{1}{6}$

[SECTION – D]

Q25. Chhoti has ₹2091 in her wallet. Her father gave her ₹598 more.

a) How much money does she have in her wallet now?
b) If she goes the mall and pays a bill of ₹2401, then how much money is left?

Q26. Study the map and answer the given questions.



a) How far is the post office from the Neha's house?
b) Which place is nearest to Neha's house?
c) If Neha went to the school and returned back to her house, then how much distance did she cover?
d) What is the total distance from house to park?

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