



P.V.G.'s
Mukhtangan English School & Jr. College,
44, Vidyanagari, Parvati, Pune - 411009.
Summative Written Test - I (2025-26)
Standard - V

Subject : Mathematics

Marks - 40

Date : 09.10.2025

Time : 1.00 pm to 3.30 pm

Q 1. A) Fill in the blanks.

(5)

1. The international numeral for the Roman number M is written as _____.
2. The _____ is the largest chord of a circle.
3. Form the smallest 6 digit number, by using the following digits only once.
3, 8, 0, 5, 2, 7. _____
4. $\frac{4}{7}$ $\frac{4}{11}$ (put > < =)
5. $17 \times 8 =$ _____

B) Say whether the following statements are True or False.

(1)

1. Parallel lines intersect each other at 90° .
2. The length of a circle is called its circumference.

C) Find two equivalent fractions for each of the following.

(2)

1. $\frac{7}{9} =$
2. $\frac{3}{11} =$

Q 2. Solve.

(12)

1. Complete the table.

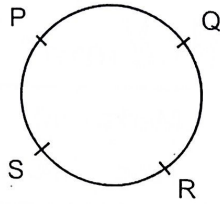
Radius	8		6	14
Diameter		24		

2. $\frac{2}{5} + \frac{1}{3}$

3. $70530 - 24625 + 39482$

4. Answer the question with the help of the diagrams given below.

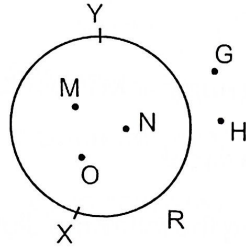
a)



1. Name any 1 arc of the circle.

2. Name any 1 arc with end point P and R

b)



1. Name the points in the interior of the circle.

2. Name of points on the circle.

5. $257 \div 11$

6. $\frac{5}{6} \square \frac{1}{8}$ (Solve and put the sign $<$, $>$, $=$)

Q3. Solve.

(12)

1. $56741 \div 26$ (Write the Quotient and the Remainder)
2. Draw angle ABC of measure 120° with the help of a protractor and name the type of angle, its vertex and arms of the angle ABC.
3. How many hours will it take to travel 336 kms at a speed of 48 km per hour?
4. If a certain two-wheeler cost Rs.53760. How much will 35 such two-wheelers cost?

Q4. Solve. (Any Two)

(8)

1. Find an equivalent fraction with denominator 18 for each of the following?

a) $\frac{2}{3}$

b) $\frac{7}{9}$

c) $\frac{1}{2}$

d) $\frac{4}{6}$

2. Draw a circle with radius 3 cms and show one diameter, one chord and one arc of the circle, name them and rewrite them.
3. For 3 days cricket match, 13,608 tickets were sold on the first day and 8,955 on the second day. If altogether 36,563 tickets were sold in 3 days, how many tickets were sold on the third day?

