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O.P. JINDAL SCHOOL, SAVITRI NAGAR

Periodic Test – I (Round – II) 2026 – 27

Class/Section : VII / _____ **MM : 20**

Subject : Mathematics **Time : 1 Hr.**

Name: _____ Roll No. _____

General Instructions: All questions are compulsory.

i. Questions 1 to 5 are of 1 Mark.
ii. Questions 6 to 8 are of 2 Marks.
iii. Questions 9 to 11 are of 3 Marks.

Section A

Multiple choice questions:

1. Which of the following expressions is equal to 200 − (40 + 3)?
a) 200−40+3 b) 200−40−3 c) 200+40+3 d) 200+40−3

2. How many millimeters make 1 kilometer?
a) 1000 mm b) 100000 mm c) 1000000 mm d) none of these

3. In the decimal number 0.274, the digits represent:
a) 2 tenths, 7 hundredths, and 4 thousandths
b) 274 tenths
c) 2 units, 7 tenths, and 4 hundredths
d) 274 units

4. 21- (16 + 4) _____ 21+ (-16 - 4)
a) > b) < c) = d) none of these

5. $11\frac{5}{10}$, $10\frac{4}{10}$, $9\frac{3}{10}$, _____.
a) $11\frac{2}{10}$ b) $10\frac{2}{10}$ c) $9\frac{2}{10}$ d) $8\frac{2}{10}$

Section B

Answer the following:

6. Identify the terms in the given expression and also find the value :
$23 - (2 \times 4) + 16$.

7. Arrange the given quantities in descending order:
9.678 g, 9.595 g, 9.600 g, 9.656 g, 9.666 g

8. Reema weighted 75.35 kg in November and 74.50 kg in December. Has she gained or lost weight? How much is the change in her weight?

OR

Convert the following decimal into a sum of tenths, hundredths and thousandths:

a) 0.432

b) 2.07

Section C

9. Pitambar supplies 4.79 L, 3.2 L and 4.25 L of milk to a milk dairy in the first three days. In 6 days, he supplies 25 litres of milk. Find the total quantity of milk supplied to the dairy in the last three days.

OR

Solve:

a) $14\frac{6}{10}\frac{2}{100} - \frac{9}{10}\frac{9}{100}$

b) $20\frac{6}{10}\frac{4}{100} + 14\frac{3}{10}\frac{6}{100}$

10. Somu earns Rs.45000 per month. Each month, he sends Rs.8000 to his parents, spends Rs.5000 on food and Rs.7000 on rent. He saves the rest. Write an expression and find the total amount he saves in a year.

11. Arrange the following expressions in ascending order of their values.

140 ÷ 35, 42 + 7, 15 x 3, 72 – 15, 18 + 19

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