

**Summative Assessment – Term 1**  
**Maths – 2024 – 2025**  
**Class 5**

Name : \_\_\_\_\_

Marks : 60

Section : \_\_\_\_\_

Duration : 2 Hours

In each question, sub-division (I) carries 2 marks and sub-division (II) carries 3 marks.

I. Answer the following questions.

12x5=60

1. (I) Choose the quarter rotation of the letter – E

a) E

b) M

c) E

d) W

(II) Draw the half rotation of  $\uparrow$ 

2. (I) Numbers are arranged below in descending order. Choose the missing number.

199, 177, 166, \_\_\_\_\_, 133

a) 188

b) 122

c) 111

d) 155

(II) Arrange the numbers in the ascending order. 126, 73, 118, 57, 135, 99

3. (I) 25 is the square number of \_\_\_\_\_.

a) 2

b) 5

c) 25

d) 4

(II) Circle the square numbers.

1

9

16

13

15

4

25

45

33

49

50

71

4. (I) 20 m 20 cm + 20 m 10 cm = \_\_\_\_\_.

a) 40 m 30 cm

b) 30 m 40 cm

c) 40 m 40 cm

d) 30 m 30 cm

(II) If a 5 meter 50 centimeter long piece is cut from a 7 meter 60 centimeter length of lace to decorate a saree, what will be the length of the remaining lace?

5. (I) 2 m is \_\_\_\_\_.

a) 2 cm

b) 20 cm

c) 200 cm

d) 2000 cm

(II) Convert to metres.

7 km 7 m \_\_\_\_\_

6. (I)  $7000 - 2005 =$  \_\_\_\_\_

- a) 4905                      b) 5005                      c) 5995                      d) 4995

(II) In a factory with 980 employees, 70 were sent to Ooty for training and 5 were on leave. How many people were working in the factory that day?

7. (I)

Train	Time of departure
Valgal Express	06 : 40 hours
Pandian Express	21 : 00 hours

The Valgal Express departs at, \_\_\_\_\_

- a) 06 : 40 am              b) 06 : 40 pm              c) Noon                      d) Midnight

(II) Convert to 24- hour clock time.

06 : 15 am - \_\_\_\_\_

07 : 20 pm - \_\_\_\_\_

12 : 30 am - \_\_\_\_\_

8.

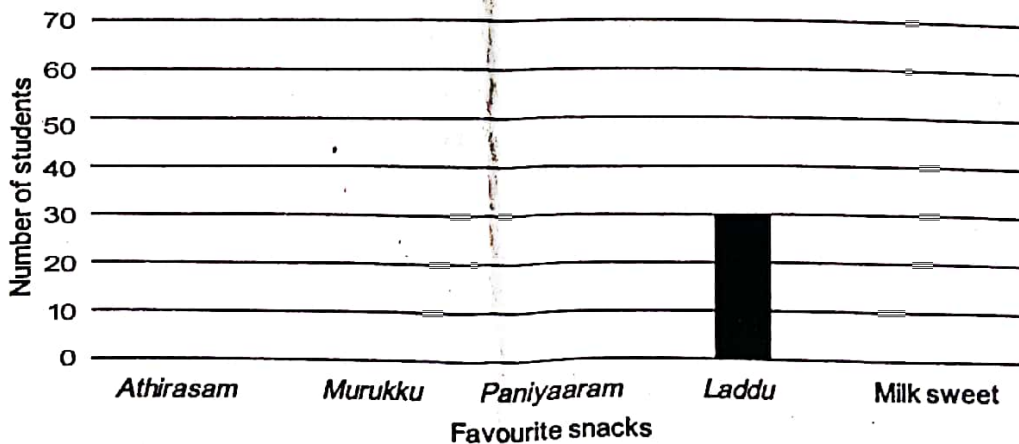
Favourite snacks

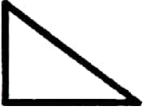
Snacks	Athirasam	Murukku	Paniyaaram	Laddu	Milk sweet
Number of students who liked	60	50	40	30	70

(I) How many students like milk sweet more than *paniyaaram*?

- a) 10                      b) 20                      c) 30                      d) 40

(II) Observe the table and complete the bar graph.



9. (I)  The angle which is not formed in this triangle is,

- a) Acute angle
- b) Obtuse angle
- c) Right angle
- d) Acute angle and obtuse angle

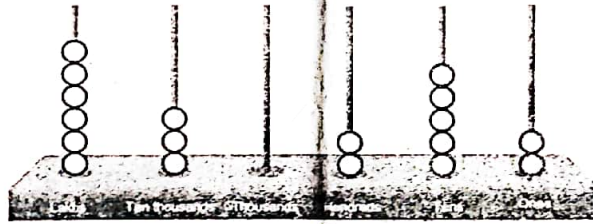
(II) Circle the letters which have right angles only.

A            F            M            V            Z  
 E            T            N            W            O

10. (I) Choose the correct statement.

- a)  $70000 + 70 + 7 = 77700$
- b)  $70000 + 7000 + 700 = 70707$
- c)  $70000 + 7000 + 7 = 77007$
- d)  $70000 + 700 + 70 = 70077$

(II) Observe the abacus and fill in the blanks.



Number name : \_\_\_\_\_  
 \_\_\_\_\_

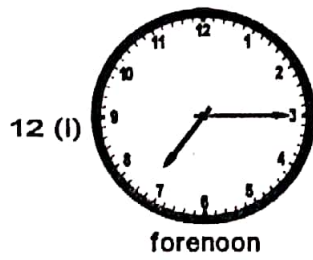
Expanded form : \_\_\_\_\_

11 (I) If  $53 \times 2 = 106$ , then  $530 \times 20 =$  \_\_\_\_\_

- a) 10060
- b) 16000
- c) 10006
- d) 10600

(II) Multiply :

$145 \times 17$



The time the clock will show after 3 hours 10 minutes is \_\_\_\_\_

a) 10 : 25 a.m

b) 10 : 25 p.m

c) 04 : 25 a.m

d) 04 : 25 p.m

(II) Madhavan leaves Dindigul at 09:30 in the morning and reaches Chennai at 08:40 in the evening. Find the time taken for his journey.