

SUMMATIVE EVALUATION - II
2025-2026

Grade: V - English Medium

Marks: 30

Subject Code: 5MATENG

Subject Name: Mathematics

Date:

Duration: 60 Minutes

No. of Questions: 20

No. of Pages: 04

General Instructions:

1. This question paper comprises of 20 main questions. All the questions are compulsory.
2. Questions 1 to 12 are Multiple Choice Questions carrying 1 mark each.
3. Questions 13 to 18 are short answer type carrying 2 marks each.
4. Questions 19 and 20 are long answer type carrying 3 marks each.
5. There is no overall choice. However, an internal choice has been provided in one question of 3 marks.

Choose and write the most correct alternative from those provided below each statement. (1Mark × 12 =12 Marks)

1. Tenths place of 7.86 is _____
A) 7
B) 8
C) 6
D) None of the above
2. A teacher wants to distribute 456 pencils among 12 students equally which step is correct.
A) 456×12
B) $456 - 12$
C) $456 \div 12$
E) None of the above
3. 3 days = _____ hours.
A) 36
B) 24
C) 72
D) None of the above
4. Which is greater 6.09 or 6.9?
A) 6.09
B) 6.9
C) they are equal
D) None of the above
5. 5m 20cm = _____ cm.
A) 520
B) 500

- C) 5200
D) None of the above
6. The distance around a closed figure is called its _____
A) Area
B) Perimeter
C) length
D) None of the above
7. If you multiply a number by 0, the result is always _____
A) 0
B) 1
C) the same number
D) None of the above
8. A rectangular field is 40m long and 25m wide. What is its perimeter?
A) 150m
B) 140m
C) 120m
D) None of the above
9. In 8.45, the digit 5 is in _____
A) Unit place
B) Hundredths place
C) Thousands place
D) None of the above
10. What is sum of $234 + 321 =$ _____
A) 575
B) 565
C) 505
D) None of the above
11. $2.5 =$ _____
A) $25/100$
B) $25/10$
C) $2/5$
D) None of the above
12. Find the area of a square plot of side 18m _____
A) 36m^2
B) 326m^2
C) 324m^2
D) None of the above

Attempt the following:

(2 Marks × 6 = 12Marks)

13. a) Add: $5.75 + 2.26$
 b) Multiply: 3.2×5
14. A cuboid has dimensions $8\text{m} \times 3\text{m} \times 2\text{m}$. Find its volume.
15. A farmer wants to sow wheat in a rectangular field 50m long and 30m wide, what is the area of the field that can be sown?
16. A factory produces 1245 pencil every day, how many pencils are produced in 30days.
17. 975 children are going on a picnic. They will be taken in mini buses. If 25 children can go in one bus, how many buses do they need?
18. Table shows fruits liked by students in the class. Complete the table given below:

Fruits	Tally marks	Number of students
Apple		08
Banana		
Mango		09
Orange		06
	Total	

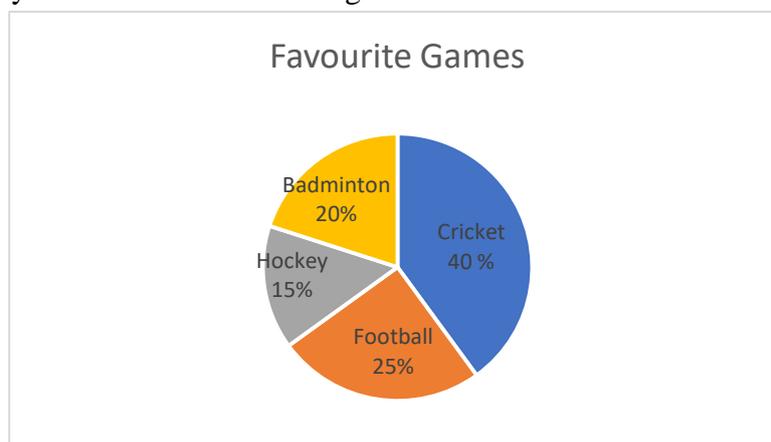
Attempt the following questions:

(3 Marks × 2 = 6 Marks)

19. A square plot has side 18m. A rectangular flower bed of $6\text{m} \times 4\text{m}$ is constructed inside. Find the area of the remaining plot.

OR

19. Neha wants to lay tiles on her rectangular kitchen floor, which measures 5m by 3m, However, there is a square table of side 1m in the middle that will not be tiled.
- What is the area of the kitchen floor?
 - What is the area of the table?
 - What is the area that will be tiled?
20. Following pie chart shows different games liked by a group of students. Observe the figure carefully and answer the following.



- a) Which game is liked by most of the students?
- b) Which game is liked by least number of students?
- c) What is the difference between the student who like Football and Badminton?

THE END