

First Term Examination -2026 -27

Name: _____ **Class - 1** **Sub: Math** **Full Marks :- 60**

Roll No- ____ Date: _____ **Invigilator:** _____ **Checked by:** _____

1. Choose the correct option.

5M

i). What is the number name of 8 ?

- A. Six B. Eight C. Nine

ii). What comes after 14?

- A. 13 B. 15 C. 16

iii). What is $7 + 0$?

- A. 0 B. 7 C. 8

iv). Which number is the greatest ?

- A. 12 B. 19 C. 15

v). What is $9 - 0$?

- A. 0 B. 8 C. 9

2. Fill in the blanks.

5M

i). The number that comes just after 49 is _____.

ii). The number name of 25 is _____.

iii). There are _____ ones in 36.

iv). $80 + 0 =$ _____.

v). The number that comes between 67 and 69 is _____.

3. Write T for true and F for false.

5M

i). 10 has 1 ten and 0 ones. (_____)

ii). 25 comes before 24. (_____)

iii). $8 + 5 = 13$. (_____)

iv). A cube can slide. (_____)

v). 50 is greater than 60. (_____)

4. Write the missing numbers.

5 M

i). $7 + 5 =$ _____ $+ 7$

ii). _____ $+ 9 = 9 + 6$

iii). $2 + 1 =$. $1 +$ _____

iv). $8 +$ _____ $= 3 + 8$

v). $6 + 3 = 3 + \underline{\hspace{2cm}}$

5. Compare the following numbers by using (>, < or =).

5M

i). $7 \underline{\hspace{1cm}} 9$

ii). $11 \underline{\hspace{1cm}} 21$

iii). $35 \underline{\hspace{1cm}} 35$

iv). $56 \underline{\hspace{1cm}} 63$

v). $95 \underline{\hspace{1cm}} 80$

6. Write the numbers name:-

5M

i). $9 = \underline{\hspace{10cm}}$

ii). $24 = \underline{\hspace{10cm}}$

iii). $44 = \underline{\hspace{10cm}}$

iv). $65 = \underline{\hspace{10cm}}$

iv). $90 = \underline{\hspace{10cm}}$

7. Add:-

4M

(i). $+\frac{8}{2}$

(ii). $+\frac{7}{1}$

(iii). $+\frac{9}{0}$

(iv). $+\frac{1}{0}$

8. Subtract:-

4M

(i). $-\frac{8}{1}$

(ii). $-\frac{7}{3}$

(iii). $-\frac{2}{0}$

(iv). $-\frac{9}{8}$

9. Arrange in Ascending order .

4M

i). 12, 8, 15, 10 →

ii). 7, 3, 9, 5 →

iii). 18, 14, 20, 11 →

iv). 61, 51, 21, 11 →

10. Arrange in descending order .

4M

i). 25, 21, 29, 23 →

ii). 16, 10, 19, 13 →

iii). 23, 20, 9, 73 →

iv). 80, 75, 23, 40 →

11. Add 4+3 on the number line.

2M



2M



3M

2M

[illegible]

