

First Term Examination -2026 -27

Name: _____ **Class - 3** **Sub: Math** **Full Marks :- 70**
Roll No- ____ **Date:** _____ **Invigilator:** _____ **Checked by:** _____

Q1. Choose the correct option:

6M

(i). The short form of $8 + 8 + 8 + 8$ is

- a) 8×8 b) 4×8 c) $8 \div 8$ d) 4×2

(ii). $\frac{1}{5}$ of 40 is

- a) 30 b) 10 c) 8 d) 6

(iii). Ten thousand is equal to

- a) 10 hundreds b) 100 hundreds
b) 50 hundreds d) 200 hundreds

(iv). In the fraction $\frac{5}{21}$ numerator and denominator are respectively-

- a) 5 , 21 b) 21 , 5 c) 6 , 11 d) 21 , 6

(v). There are 5 biscuits in one packet, how many biscuits in 15 such packets?

- a) 75 b) 70 c) 80 d) 85

(vi). Two-nineteenths in fraction is written as-

- a) $\frac{2}{9}$ b) $\frac{2}{19}$ c) $\frac{9}{19}$ d) $\frac{7}{15}$

Q2. Fill in the blanks:

5M

(i). $2705 - \underline{\hspace{2cm}} = 0$.

(ii). Two subtraction facts for $8+5=13$ is _____ , _____.

(iii). In the fraction $\frac{3}{8}$, the denominator is _____.

(iv). $6 \times \underline{\hspace{2cm}} = 42$.

(v). Any number divided by itself will give _____ as quotient.

Q3. Write T for True and F for False:

5M

a. Multiplication is repeated addition. (_____)

b. $4 \times 8 = 40$. (_____)

c. In the fraction $\frac{2}{5}$, the numerator is 2. (_____)

d. Two halves make one whole. (_____)

e. $24 \div 1 = 24$. (_____)

Q4. Match the following:**5M**

a. one-eighth

i. 1

b. $6 \times 7 =$ ii. $1/8$ c. $90 \div 10 =$

iii. 1111

d. double of $1/2$

iv. 9

e. $6235 - 5124 =$

v. 42

Q5. Solve the given sums:**16 M**

i). $8481 + 4932 + 211$

ii). $9630 + 7704 + 3685$

iii). $7928 - 5814$

iv). $9845 - 7624$

v). 990×53

vi). 661×71

vii). $4494 \div 20$

viii). $4970 \div 5$

Q6. (i). Write 2 multiplication facts for:

2M

(a). $34 \div 2 = 17$ _____ , _____

(a). $21 \div 3 = 7$ _____ , _____

(ii). Write 2 division facts for:

2M

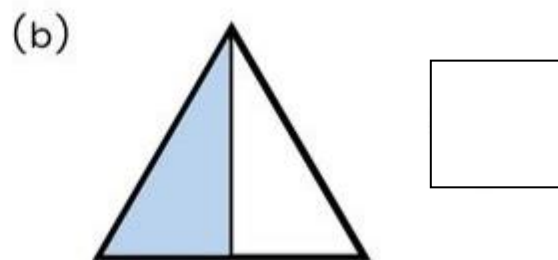
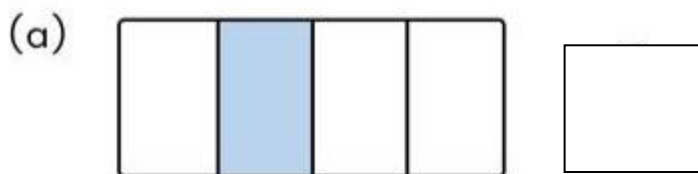
(a). $5 \times 4 = 20$ _____ , _____

(a). $7 \times 6 = 42$ _____ , _____

Q7. Complete the following:

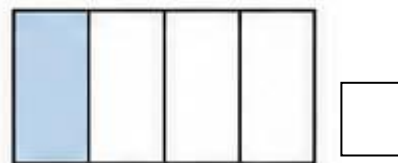
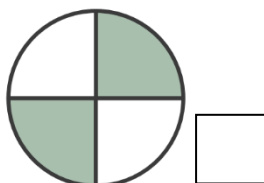
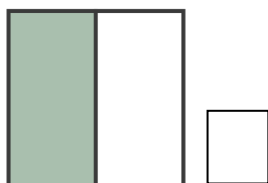
(i). Write the fraction represented by the shaded part:

2M



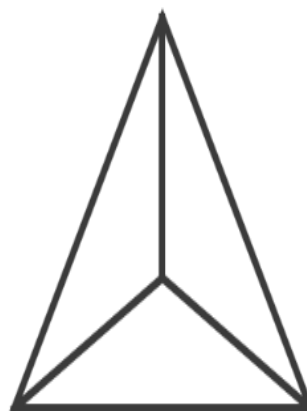
(ii). Write $1/2$ for halves and $1/4$ for quarters for each figure:

2M



(iii). Colour one-third of each fraction:

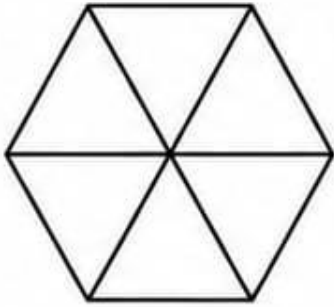
2M



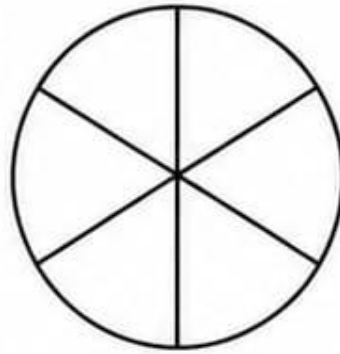
(iv). Shade each figure to represent the given fraction:

2M

$$\frac{1}{6}$$



$$\frac{5}{6}$$



(v). Write the fraction for the following:

2M

a. Two-fifth = _____

b. Nine-sixteenth = _____

(vi). Write the following fractions in words.

2M

a). $\frac{1}{5}$ = _____

b). $\frac{4}{7}$ = _____

Q8. Complete the patterns.

3M

a). 2 , 4 , 6 , _____ , _____

b). 5 , 10 , 15 , _____ , _____

c). 8 , 16 , 24 , _____ , _____

Q9. Do as Directed.

3M

a) Round off 235 to the nearest ten. _____

b) Round off 2,360 to the nearest hundred. _____

c) Round off 4,725 to the nearest thousand. _____

Q10. Word problems:

6M

(I) 1. There are 24 oranges in one basket. How many oranges are there in 12 such baskets?

II. There are 15 flowers and five flowers are placed in each vase. How many vases do we need?

III. What is $\frac{3}{5}$ of 75?

Q11. Write the table of 9 .

5M

[illegible]