

**Summative Assessment – Term III**  
**Maths - 2023 – 2024**  
**Class 4**

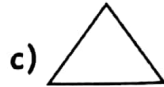
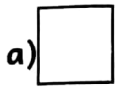
Name : \_\_\_\_\_  
 Section : \_\_\_\_\_

Marks : 60  
 Duration : 2 Hours

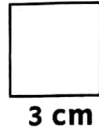
In each question, subdivision (i) carries 2 marks and (ii) carries 3 marks. 12x5=60

I. Answer the following.

1. (i) Choose the shape which is not a quadrilateral.



(ii) Find the perimeter of the square given.



Perimeter of the square = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ cm



What is the total cost of these fruits?

a) ₹ 45

b) ₹ 55

c) ₹ 35

d) ₹ 65

(ii) Meena bought a notebook for ₹ 30 and an eraser for ₹ 5 with ₹ 100 she had. How much money will be remaining?

Cost of the notebook = ₹ 30

Cost of the eraser = ₹ 5

Cost of the notebook and eraser = ₹ \_\_\_\_\_

The money Meena had = ₹ 100

Cost of the notebook and eraser = ₹ \_\_\_\_\_

Remaining money = ₹ \_\_\_\_\_

3. (i) Choose the missing numbers.



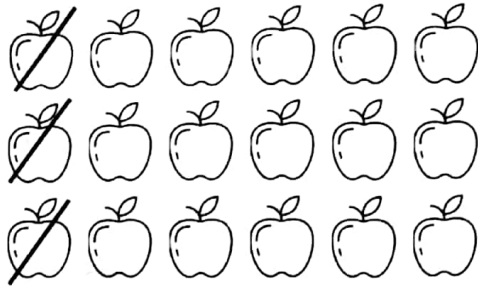
a) 45,30,25

b) 30,40,50

c) 45,35,30

d) 40,45,50

(II) Complete the repeated subtraction.



$18 - 3 = 15$

4. (I) Which one of the following is not a like fraction? \_\_\_\_\_

a)  $\frac{2}{7}$

b)  $\frac{5}{7}$

c)  $\frac{7}{2}$

d)  $\frac{6}{7}$

(II) Circle the like fractions.

$\frac{3}{6}$

$\frac{1}{2}$

$\frac{4}{6}$

$\frac{1}{3}$

$\frac{1}{6}$

5. (I) The number 106 can also be written as,

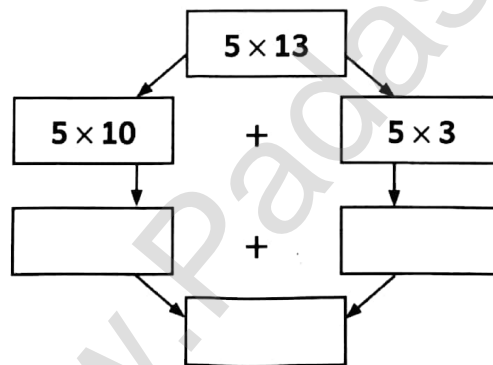
a)  $10 + 6$

a)  $1 + 0 + 6$

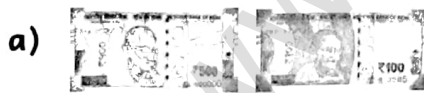
c)  $1 + 6$

d)  $100 + 6$

(II) Multiply by expanding the two-digit multiplier and find the answer.




6. (I) Choose the money value which is not equal to ₹600.

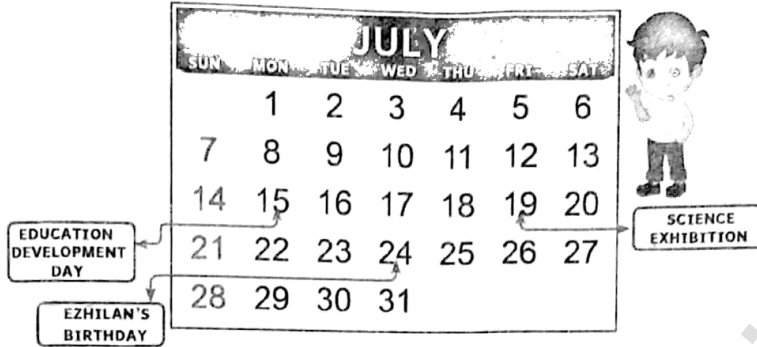


(II) Write the denomination for the cost of the objects given below.

a)  ₹  + ₹  + ₹

b)  ₹  + ₹  + ₹  + ₹  + ₹  + ₹

7.



(i) The number of days in between Education Development day and Science exhibition is \_\_\_\_\_

- a) 2 days      b) 3 days      c) 4 days      d) 5 days

(ii) Calculate the number of days in between Ezhilan's birthday and Kala's birthday that falls on 03. 08. 2024.

8. (i) 6000 millilitres = \_\_\_\_\_ litres

- a) 60      b) 6      c) 600      d) 6000

(ii) Convert and write.

- a) 1  $\square$ 30  $\square$  = \_\_\_\_\_  $\square$       b) 2075  $\square$  = \_\_\_\_\_  $\square$  \_\_\_\_\_  $\square$
- c) 3  $\square$ 9  $\square$  = \_\_\_\_\_  $\square$

9. (i) Choose the estimated value of 56 + 23

- a) 80      b) 79      c) 90      d) 70

- (II) There were 356 mango trees and 351 coconut trees in a grove. Estimate the number of trees to the nearest tens and find the difference between the estimated sum and the actual sum.

Actual Sum

Estimated Sum

Difference

- 10.(i) Choose the fraction which is not equivalent to  $\frac{1}{5}$ .




a)  $\frac{4}{20}$




b)  $\frac{2}{10}$

c)  $\frac{3}{15}$

d)  $\frac{5}{15}$

- (ii) Shade the parts that represent the equivalent fraction and write corresponding fraction it represents.

1.   $\frac{1}{2} =$    $— =$    $—$

2.   $\frac{1}{4} =$    $— =$    $—$

11.

May 2024						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

- (i) Choose the sum of the  $2 \times 2$  pattern marked in the calendar .

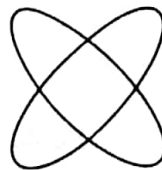
a) 54

b) 55

c) 53

d) 52

- (iii) Observe the calendar and write the  $2 \times 2$  pattern whose sum is 36.



- 12.(i) Add 500 millilitres and 1000 millilitres. Choose the resulting measure.

a)  $5 \times 100 \times$

b)  $5 \times 10 \times$

c)  $1 \times 50 \times$

d)  $1 \times 500 \times$

- (ii) Subha buys 3 litres of juice and gives 300 ml of juice to her sister and 500 ml of juice to her brother. Find the remaining measure of juice.