

Summative Assessment - Term III

Maths - 2023 - 2024

Class 5

Name : _____

Marks : 60

Section : _____

Duration : 2 Hours

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

I. Answer the following.

1. (i)



The sum of all the sides of the given square is _____

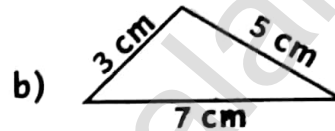
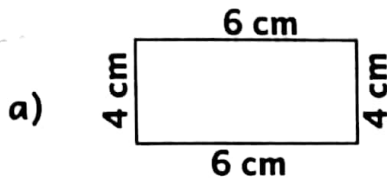
a) 4 cm

b) 8 cm

c) 12 cm

d) 16 cm

(ii). Tick (✓) the shape with the least perimeter.



2. (i) How many



notes do we need to get ₹ 400?

a) 10

b) 8

c) 5

d) 2

(ii) Write the denomination of the money given.

a) ₹ 95 = _____

b) ₹ 120 = _____

3. (i) Find the word represented by these numbers.

8 1 16 16 25

a) happen

b) huppy

c) happy

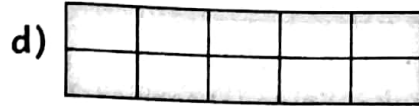
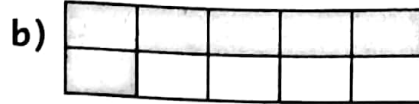
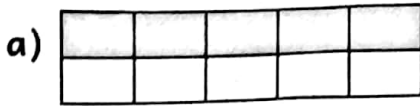
d) hope

(ii) Fill in the blanks.

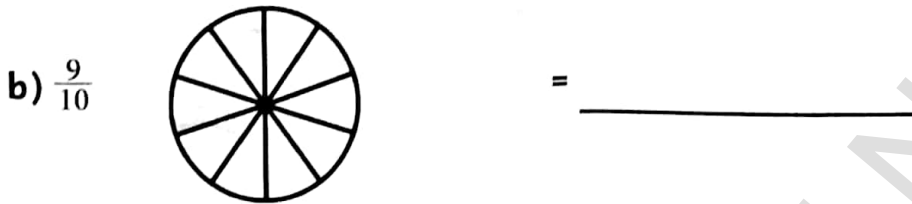
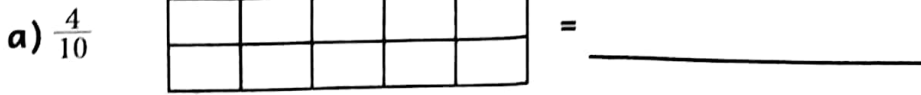
a) If BAKE = 19 then, CAKE = _____

b) If APPLE = 1 16 16 12 5 then, GRAPES = _____

4. (i) Choose the picture that represents 0.6



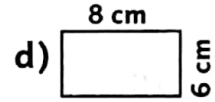
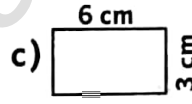
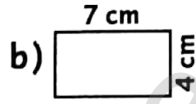
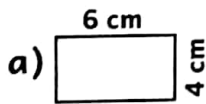
(ii) Colour to represent the fraction and write its decimal form.



5. (i) Choose the area of the rectangle whose length is 5 cm and breadth is 3cm.

- a) 15 sq.cm b) 14 sq.cm c) 20 sq.cm d) 18 sq.cm

(ii) Colour the rectangle whose area is 48 sq.cm.



6. (i) 23×15 On estimating the numbers to the nearest tens and multiplying them we get _____

- a) 345 b) 400 c) 350 d) 300

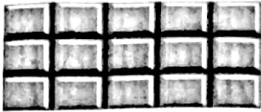


(ii) Estimate the given numbers to the nearest tens, add and find the difference between the actual value and the estimated value

$$319 + 79$$

Actual value

Estimated value

Difference

7. (i)  In this chocolate, if Rani eats  parts and Raja eats  parts, choose the fraction of the total number of parts eaten by both of them.

a) $\frac{8}{15}$

b) $\frac{10}{15}$

c) $\frac{14}{15}$

d) $\frac{6}{15}$

- (ii) There were 10 balls in a basket. If Raja takes 3 balls and Bala takes 4 balls, then

The fraction of balls taken by Raja

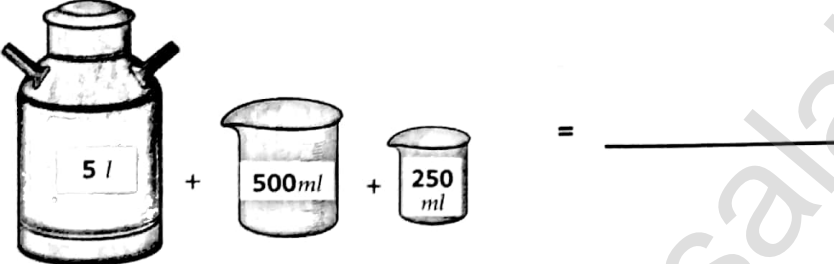
= _____

The fraction of balls taken by Bala

= _____

The fraction of balls taken by both of them

= _____

8. (i) 

a) 5700 ml

b) 7570 ml

c) 7500 ml

d) 5750 ml

- (ii) Answer the following.

$$5\text{ l } 320\text{ ml} + 3\text{ l } 780\text{ ml} = \underline{\hspace{2cm}}$$

$$8\text{ l } 480\text{ ml} - 2\text{ l } 720\text{ ml} = \underline{\hspace{2cm}}$$

9. (i) Which one of the following numbers should be divided by 5 to get 500 as quotient?

a) 2500

b) 2300

c) 2700

d) 250

- (ii) Divide by expanding the dividend and find the quotient and remainder.

$$1345 \div 5$$

10.(i) Choose the unlike fraction.

a) $\frac{7}{8}$

b) $\frac{1}{8}$

c) $\frac{8}{7}$

d) $\frac{6}{8}$

(ii) Convert to like fractions. $\frac{1}{2}, \frac{1}{3}$

11. (i) If the price of 3 dolls is ₹750, then the price of 1 doll is = _____.

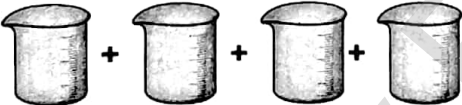

a) ₹1000

b) ₹750

c) ₹500

d) ₹250

(ii) Ram bought a teddy bear doll for ₹230, a toy car for ₹120 and a chess board for ₹250. What is the total money he has to pay the shopkeeper ?

12.(i)  = 2 litres then,  = _____

a) 500ml b) 300ml c) 200ml d) 100ml

(ii)  Write the total quantity of honey in 5 such bottles in both litres and millilitres.