

Summative Assessment - Term III  
 Maths - 2023 - 2024  
 Class 3

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

Marks : 60  
 Duration : 2 Hours

Sub-division (i) & (ii) carry 3 marks each

I. Answer the following.

10x6=60

1. (i) Write the name of the shape whose opposite sides are equal.  
 \_\_\_\_\_

(ii) Write the English alphabet with one straight line and one curved line.



2. (i) Complete the addition fact.

$$\boxed{4} + \boxed{\phantom{00}} = \boxed{20}$$

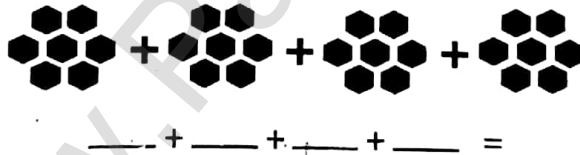
(ii) Ramu has 9 marbles. Somu has 8 marbles. How many marbles do they both have in total? \_\_\_\_\_

3. (i) Complete the Subtraction statement.

$$\boxed{\phantom{00}} - \boxed{8} = \boxed{7}$$

(ii) In a shop, 17 watermelons were kept for sale. Out of it, 9 watermelons were sold. How many watermelons will be left in the shop? \_\_\_\_\_

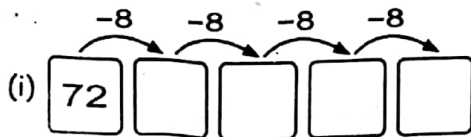
4. (i) Write the repeated addition fact represented by the picture.



(ii) Complete the repeated addition fact.

$$\boxed{9} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

5. Complete the repeated subtraction facts.



(ii)

81	-	9	=	
	-	9	=	
	-	9	=	

6. (i) Kavitha bought the following two objects. How much amount she has to pay to the shopkeeper?



- a) ₹61    b) ₹71    c) ₹81    d) ₹91

(ii) Amala bought the following two objects. If she gives ₹90 to the shopkeeper, then choose the balance money the shopkeeper has to pay Amala?



- a) ₹81    b) ₹9    c) ₹19    d) ₹18

7. (i) If Sumathi shared 63 beads equally among her 7 friends, how many beads each of her friends would have got?

Number of beads got by each of her friend =

(ii) Rajan has 48 guavas. He arranges it into groups of 8 fruits each, then find the number of groups formed.

Number of groups formed by Rajan =

8. Bill for the vegetables bought by Agilan is given below. Observe the bill and answer the following.

Fresh Vegetable Market			
Receipt No. 125		Date : 07.04.2024	
S.No	Vegetables	Quantity(Kg)	Price (₹)
1.	Carrot	2	50
2.	Potato	1	65
3.	Tomato	3	78
4.	Beans	1	27
Total price =			220

(i) Bill date \_\_\_\_\_

(ii) Total Weight of vegetables \_\_\_\_\_

(iii) Total amount to be paid \_\_\_\_\_

9. (i) Which is the appropriate unit to measure the quantity of water in a water tank?

- a) Millilitre    b) Litre    c) Kilometre    d) Kilogram

(ii) Choose the smallest measure.

- a) 2500 ml    b) 100 ml    c) 810 ml    d) 17 l

10. Write the repeated addition facts and multiplication facts for the given picture

picture			
Repeated addition facts			
Multiplication facts			