

ST. THOMAS SCHOOL, SAHIBABAD
CYCLE TEST- III WORKSHEET (2025 - 2026)
SUBJECT: MATHEMATICS
CLASS: II

TIME: 1HR.

MARKS OBTAINED: _____

MM:25

NAME: _____ SEC: _____ ROLL NO.: _____ DATE: _____

Q1. Tick (✓) the correct option:

4

a) Suitable unit to measure weight of a truck is _____.

(A) Gram () (B) Kilogram () (C) Litre () (D) Centimetre ()

b) $5 \times 7 = 37 - \square$

(A) 3 () (B) 37 () (C) 2 () (D) 35 ()

c) $50 \text{ cm} + 50 \text{ cm} = \text{_____ m}$

(A) 1 cm () (B) 1 m () (C) 100 cm () (D) 100 m ()

d) 18 boxes are divided equally between 3 children. Each child gets _____ box.

(A) 6 () (B) 2 () (C) 8 () (D) 4 ()

Q2. Fill in the blanks:

4

a) We measure very long distances in _____.

b) $1 \text{ m} = \text{_____ cm}$

c) Divide 18 mangoes among 3 children _____

d) $1 \text{ kg} = 800 \text{ g} + \text{_____ g}$

Q3. Multiply the following:

3

a) T O

9

X 3

b) T O

5

X 7

c) T O

7

X 4

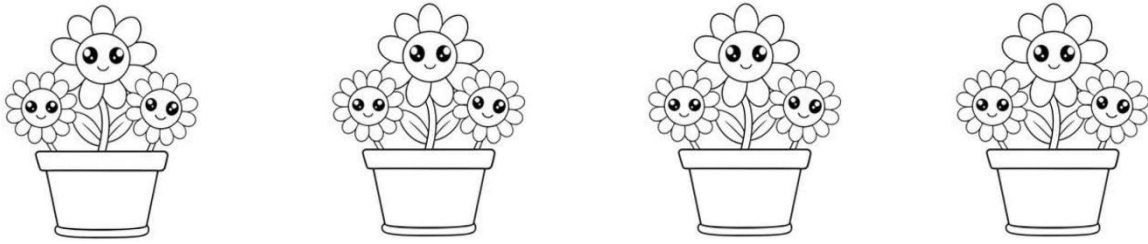
Q4. Multiply with repeated addition:

4

a) $3 + 3 + 3 = \text{_____} \times \text{_____} = \text{_____}$

b) $9 + 9 + 9 + 9 + 9 + 9 = \text{_____} \times \text{_____} = \text{_____}$

Q5. Look at the picture and solve the following questions:



a) How many flowers are there in all pots?

b) How many flowers are in each pot have?

c) How many flower pots are there?

Q6. Solve the following:

3

a) $400 \text{ mL} + 200 \text{ mL} =$ _____

b) $65 \text{ kg} - 20 \text{ kg} =$ _____

c) $44 \text{ km} + 22 \text{ km} =$ _____

Q7. Solve the following:

4

a) A red ribbon is 35 cm long and a blue ribbon is 23 long. Find the total length of the ribbon.

		T	O
Length of a red ribbon			
Length of a blue ribbon			
Total length of the ribbon			

b) Jaideep bought 28 kg sweets. He distributed 14 kg sweets among his friends. How much sweets were left with him?

		T	O
Total weight of bought sweets			
Weight of distributed sweets			
Weight of left sweets			