

CLASS II MATHS HOMEWORK WORKSHEET

SUBMISSION DATE _____

Q1. A snail crawled 15 cm on Monday, 25 cm on Tuesday and 30 cm on Wednesday. Find the total distance crawled.

Hint: Add as you do for ordinary numbers.

Ans:

Q2. Fill in the blanks

- a. A _____ is used by students to measure small distances.
- b. The standard unit of length is _____.
- c. A bunch of safety pins will be weighed in _____.
- d. A bunch of bananas will be weighed in _____.

Q3. Which unit will you use to measure the objects given below?

- a. Length of the boundary wall -----m / kg / l.
- b. Water in a swimming pool-----kg / l / ml.
- c. Your weight -----g / kg / m.
- d. A tin of paint -----g / l / cm.
- e. Height of a building -----g/ ml /m.
- f. A teaspoon of medicine -----l / ml /cm.

Q3. Fill in the blanks:

- | | |
|-------------------------|-------------------------|
| 1. $6 \times 5 =$ _____ | 4. $4 \times 8 =$ _____ |
| 2. $5 \times 4 =$ _____ | 5. $3 \times 6 =$ _____ |
| 3. $8 \times 8 =$ _____ | 6. $8 \times 9 =$ _____ |