

**Subject: Mathematics** 

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Revision sheet Chapter: Ten

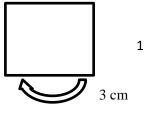
## **Measurement(10.1-10.4)**

## 1) Answer to the following short question:

- a. What do you mean by length?
- b. Write down the unit to measure length of an object.
- c. What do you mean by weight?
- d. Write down the unit to measure weight of an object.
- e. What do you mean by volume of liquid?
- f. Write down the unit to measure volume of liquid.
- 2) Fill in the blanks:
- a) 1 km =---- m.
- b) 100cm=----m.
- c) 700m=----km.
- d) 1kg=----g.
- e) 5000kg=---kg.
- f) 10 dl=----ml.
- g) 4.2 km=----m.
- h) 8mm=----cm.
- 3) True/False:
- i. Kilogram is the unit of weight an object.
- ii. Deciliter is the unit of length of an object.
- iii. 1 cc = 1 ml.
- iv. Centimetre and milimetre both are the unit of length of a ruler.
- v. "CC" means cubic centimeter.
  - 4) Express 4795 metre in "km".
  - 5) Express 1 m 34 cm in "cm".
  - 6) Express 2.5 L in "dl", "ml".

## 7) Word problem:

- 1. Shaila drank 500 ml of orange juice, 640 ml of apple juice and 420 ml of lemon juice daily. How much juice did she drink in total? Express in "ml", "dl" and "L".
- 2. Mr. Rahman bought 1 kg of meat for his family. After that they ate some of them, 820 g remains. How much meat did they eat? Express in "kg" and "g".
- 3. Length of a rectangular room is 6 cm and width of that room is 4 cm. How long is the perimeter of the rectangular room?
- 4. Find the perimeter of the following square:



5. Find the perimeter of the following rectangular:

