Chapter- 16

Measurement

WORKSHEET

A. FILL IN THE BLANKS:

1. The standard unit of measuring mass is ______.

2. 50 hm = _____ m.

3. To convert a higher unit to lower unit we ______ by 10, 100 or 1000.

4. 9. 015 kg can be written as _____ g.

5. 0. 37<mark>5 L = _____mL</mark>

B. DO AS DIRECTED:

1. Multiply 159 g by 8 and write the answer in kg.

Ans.



2. Find by how much 36.594 g is less than 123 kg?

Ans<u>.</u>

C. SOLVE THE WORD PROBLEMS

1. A box of frozen vegetables weighing 144 kg 780 g was delivered at a grocery shop. If there were 15 packets of equal weight inside the box, what was the weight of each packet?

Ans.

- 2. Joy stays in Kalarahanga. His mother drops him to school every day by travelling a distance of 4 km 325 m. One day his mother's friend Mrs. Lisa visited their house. After a while they came to know that her daughter Anna also studies in Joy's school. Then they decided to do carpooling. Joy's mother has to travel 2 km 075 m more to drop the children to school.
 - a. How much distance will Joy's mother travel to drop the children to the school
 - b. Write any 3 advantages of carpooling.

Ans. Changing your Tomorrow
