

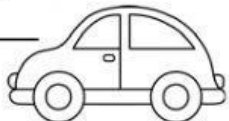
## Measurement:

### Length:

1. Answer the following questions You may use the abbreviations to answer the questions (3)

1.1 I measure a pencil  in: \_\_\_\_\_ or \_\_\_\_\_

1.2 I measure a room in: \_\_\_\_\_ 

1.3 I measure, distance I drive in: \_\_\_\_\_ 

2. Select the correct answer (1)

2.1 Length can be measured in:

a. Gram	b. Kilogram	c. Millilitre	d. Millimetre
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### Mass:

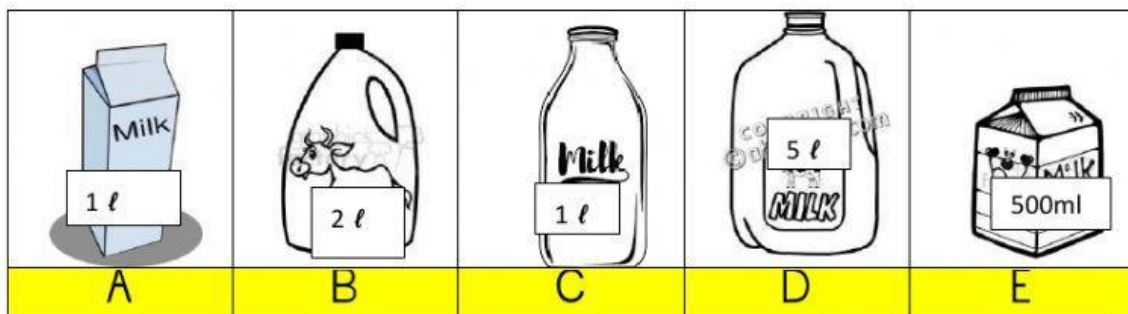
3. Look at the following scales: (1)

3.1 Calculate the unknown weight to balance the scale



### Capacity:

5. Look at the following pictures and answer the questions (4)



5.1 Milk B contains \_\_\_\_\_ more than milk C

5.2 \_\_\_\_\_ holders of Milk E is equal to Milk B

5.3 Milk D contains \_\_\_\_\_ more liquid than milk A

5.4 \_\_\_\_\_ millilitre = 1 litre