

Measurement – Checkpoint Primary Math

1.

A baker has three identical bags of flour.



represents the mass of the flour in a bag in grams.

$$\text{bag} + \text{bag} + \text{bag} = 600 \text{ grams}$$

Write the correct number to complete the statement.



represents grams.

[1]

2.

Jamila wants to buy a new fence to go around the edge of her garden.
She counts the number of steps it takes her to walk around the edge of her garden.
She uses the number of steps as a measurement for the fence.

Suggest a better way Jamila could measure her garden.

.....
..... [1]

3.

The table shows the masses of some items.

Item	Mass	
Television	8 kilograms and 250 grams	☐
Bench	8750 grams	☐
Chair	4820 grams	☐
Cupboard	9 kilograms and 50 grams	☐

Tick (✓) the box next to the heaviest item.

[1]

4.

Ahmed has a litre jug completely filled with lemonade.
 He pours half of the lemonade into glasses.
 He then adds 250 millilitres of lemonade to the jug.

Write the volume of lemonade that is now in the jug.

..... millilitres [1]