



## Extend

- 4 Circle the best estimate for these imperial measurements using the information in the **Remember** and **Tip** boxes.

a. 5kg is about:

1.1 ounces      11 ounces      1.1 pounds      11 pounds

b. 5 metres is about:

16 feet      10 yards      12.5 inches       $\frac{1}{2}$  mile      5 feet

- 5 a. Write these lengths in order from shortest to longest.

12 inches       $\frac{1}{2}$  foot       $\frac{1}{2}$  yard       $\frac{1}{2}$  metre      250mm

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b. Write these masses in order from lightest to heaviest.

2kg      1 pound       $\frac{1}{2}$  stone      20 ounces      750 grams

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## Apply

- 6 Solve these problems.

a. Keeley's mum says she is  $5\frac{1}{2}$  feet tall. Write  $5\frac{1}{2}$  feet in centimetres. \_\_\_\_\_

b. Afia fills her car with 36 litres of petrol. How many gallons is this? \_\_\_\_\_

c. Jacques measures the amount of wood he needs for 5 shelves. Each shelf must be 15 inches long. The wood is sold in lengths of 2 metres. If he buys one length of wood, how much wood will he have left over? \_\_\_\_\_

d. Neema buys 2 pints of milk. Approximately, how much more than 1 litre is this? \_\_\_\_\_

e. Freddie finds an old recipe book. It says that he needs 6 ounces of butter, 4 ounces of sugar and  $\frac{1}{2}$  a pound of flour. Change these amounts into grams.

butter: \_\_\_\_\_ sugar: \_\_\_\_\_ flour: \_\_\_\_\_