

Functional Skills Maths Entry Level 2 | Nonsense Words

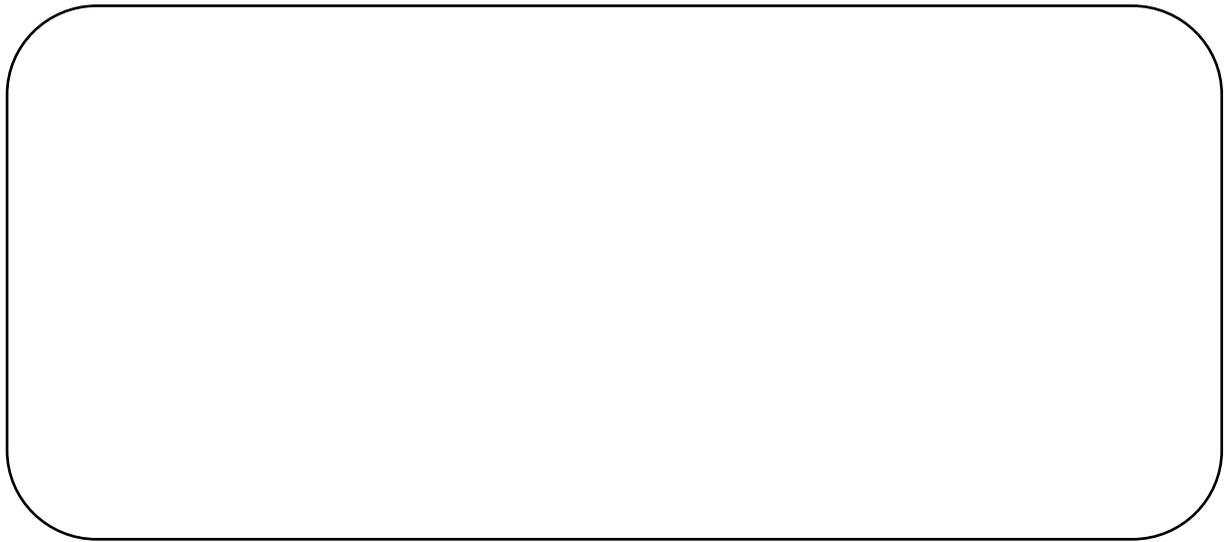
1. A customer pays for 6 zampha.

One zampha costs 12p.

How much does the customer pay in total?

Use the correct symbol for money.

Show your working and your answer here.



2. Rich is going on holiday.

He buys 3 new sploovers for his holiday.

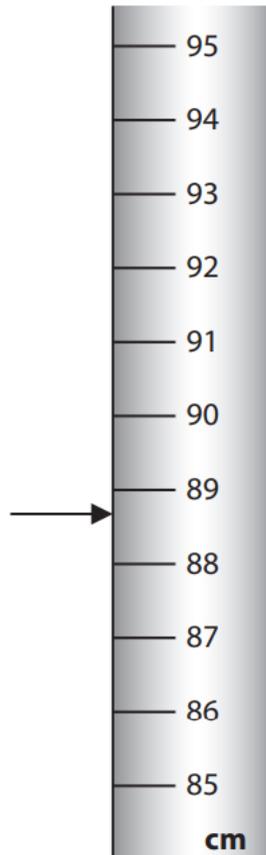
Each splover costs £9

How much does Rich pay in total?

Show your working and your answer here.



3. Becky puts a crundle into a box. The arrow shows how tall the crundle is.



The box is 6 cm taller than the crundle.

How tall is the box to the nearest division?

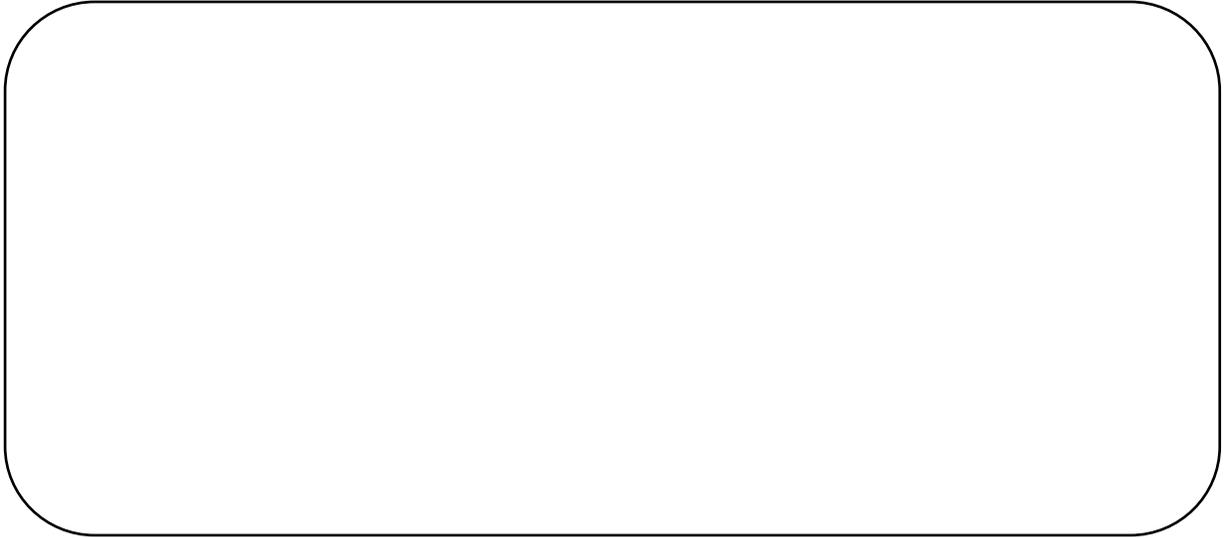
Use the correct unit.

4. Petra pays for the blimnock in a restaurant.

The blimnock costs £50.

They leave $\frac{1}{10}$ of the cost of the blimnock as a tip.

How much do they leave as a tip?

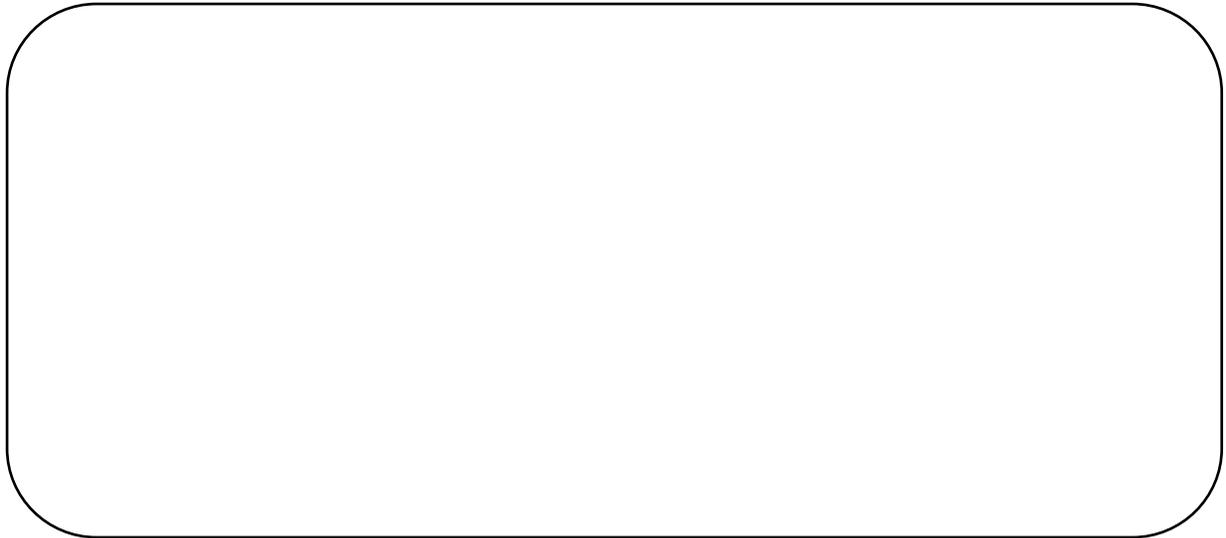


5. The cost of 4 hubbix is £56

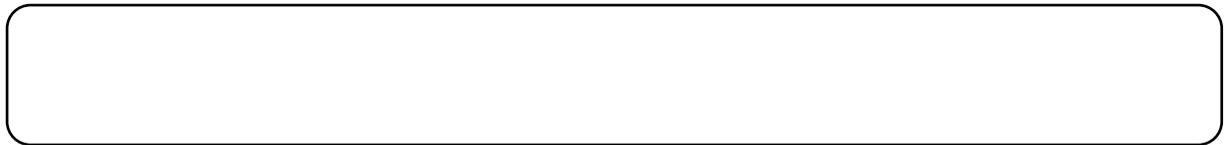
How much does 1 hubbix cost?

Use the correct symbol for money.

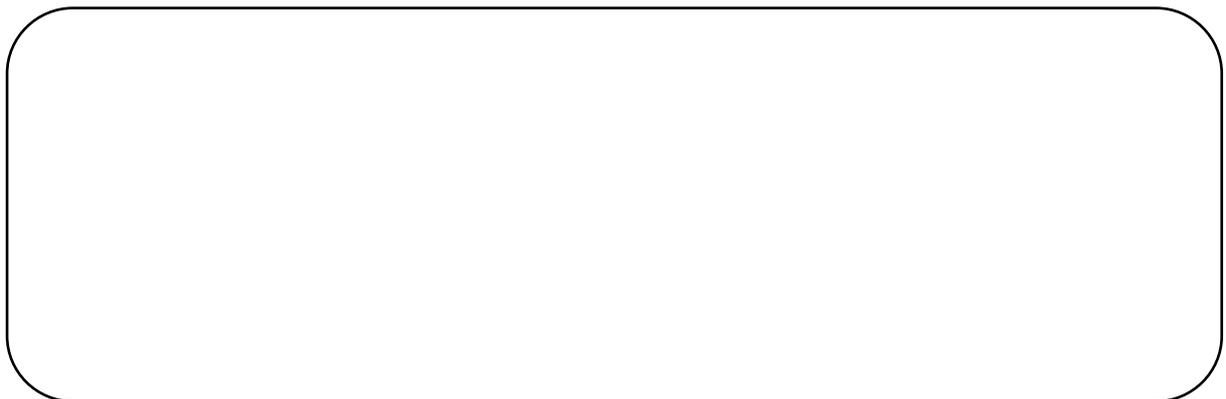
Show your working and your answer here.



6a. Round 56 to the nearest 10



6b. Use the rounded number to check your answer to question 5



Answers

These questions use nonsense words and are designed to show learners with literacy or ESOL needs that they can still access questions even when they do not know the meaning of words. They are designed to improve their confidence when reading maths questions.

1. $6 \times 12 = 72\text{p}$

2. $3 \times 9 = \text{£}27$

3. $89 + 6 = 95\text{cm}$

4. $50 \div 10 = \text{£}5$

5. $56 \div 4 = 14$

6a. 60

6b. $60 \div 4 = 15$