



EASTER REASONING

LO: I can use all four operations to solve problems involving money that include decimal notation.



The fair has been robbed!

- The fair has lost all its Easter goodies!
- We were planning on selling Easter treats at the fair for a fare.
- Can you go to the shops please?
- We want to make sure we buy for the best price so everyone can have a treat.
- We want it to be fair!



£3 per egg
I need 10



£2 per egg
I need 8



These are £1 each
I need 13



These are £4 each
How much in total?



How much have
I spent in total?



£3 per egg
I need 9



£2 per egg
I need 16



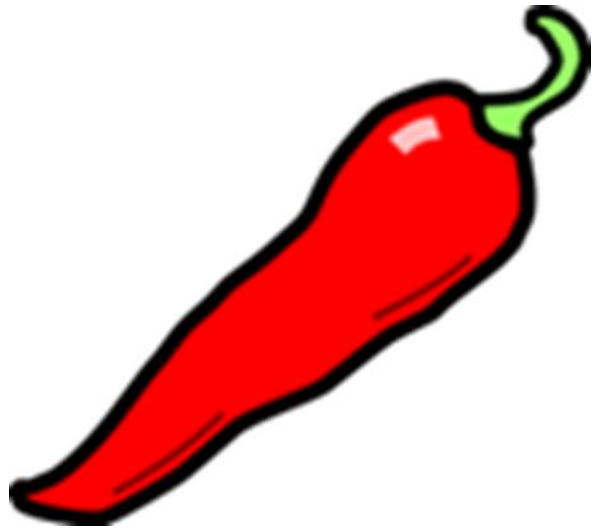
These are £1.50
each
I need 10



These are £6 each
How much in total?



How much have
I spent in total?



£4.50 per egg
I need 6



£2.99 per egg
I need 2



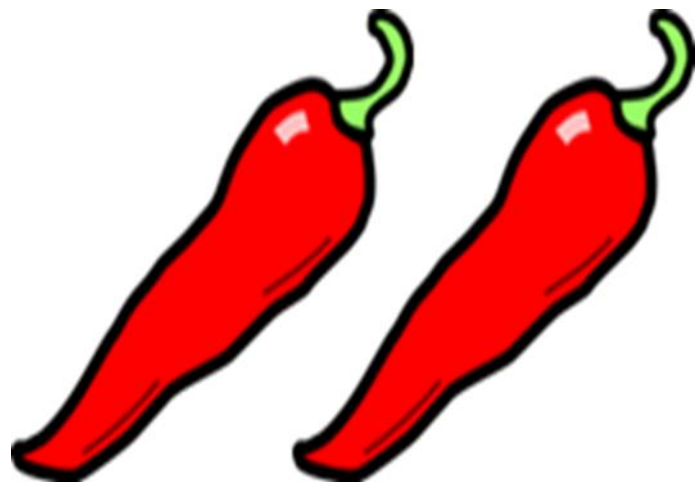
These are £1.50
each
I need 8



These are £3.50 each
How much in total?



How much have
I spent in total?



£4.55 per egg
I need 3



£2.99 per egg
I need 6



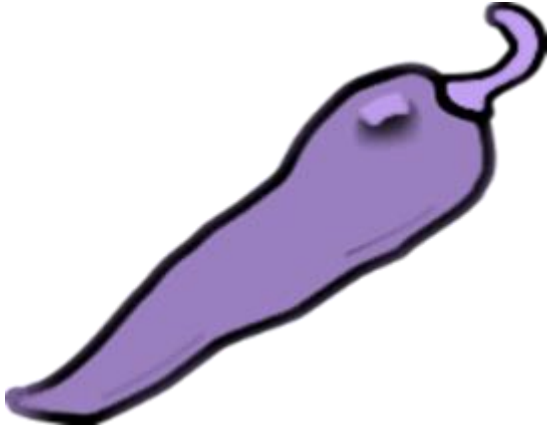
These are £1.98
each
I need 11



These are £4.99 each
How much in total?



How much have
I spent in total?



shanzastore



How much have I spent in total?



£4.55 per egg

I need 31 each of the mini egg and Malteser egg.

How much will it cost?

How much will I spend on each type of egg?



£2.99 per egg

Special offer both 1 mini egg and 2 malteaser egg for £10. Which option should I choose? Explain Why?

What is the difference?



These are 50p each

I bought 27

With a £20 note
How much did it cost?

How much change do I get back?