

Mastery - To solve simple money problems



Seb goes on a sponsored walk to collect money for charity.

His aunt promises to pay 75p for each kilometre he walks.

She pays him £6.75 at the end of the walk.

How many kilometres does Seb walk?

Jack buys 10 apples for £4.50.



How much does one apple cost?

Sarah's cat eats one tin of this cat food each day.

How much does it cost to feed Sarah's cat for a week?



35p



Item	Kay's Corner Shop	Fred's Food Stall
Orange Juice	£1.27	£1.34
12 Eggs	£1.36	£1.18
Loaf of Bread	£1.18	£1.27
Coffee	£1.92	£1.86
1 Pint of Milk	28p	36p
Apple	48p	39p

Mastery: To solve 2-step money problems

Ella needs to buy coffee and a loaf of bread.
Which shop will she pay less in?
Convince me.

Jack needs to buy a pint of milk and 12 eggs.
Which shop will he pay less in?
Convince me.

Jake buys 2 pints of milk and orange juice
from Fred's Food Stall.
He pays £2.50 and gets this change.



Is this correct? Explain.

Hali and Summer buy two loaves of bread
from Kay's Corner Shop. Hali pays this much:



How much will Summer have to pay?

Tom buys 12 eggs and a loaf of bread from
Kay's Corner Shop. He pays £3.
How much change will he get?

James buys four apples from Fred's Food Stall.
He pays with a £2 coin.
How much change will he get?

Harvey needs to buy a loaf of bread
and 2 apples.
He has 2 vouchers he could use:

£1 off at Fred's
Food Stall!

Half price at Kay's
Corner Shop!

Which shop will he spend less in?

Ashley needs to buy 12 eggs and coffee.
She has 2 vouchers she could use:

£1.50 off at
Fred's Food Stall!

Half price at Kay's
Corner Shop!

Which shop will she spend less in?