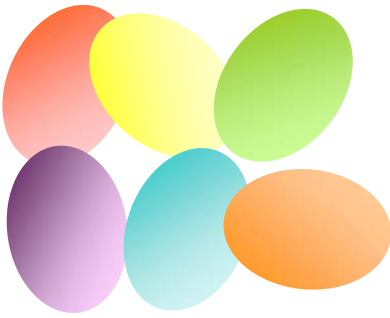
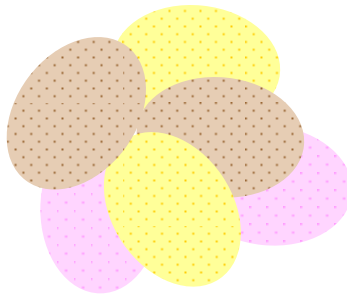


Money maths investigation

Sheet 1



Jelly beans
1p each



Mini eggs
2p each



Lollipops
3p each

Rob went to the shop.
He bought two different sweets.

How much change from 10p did he get?

There are lots of different answers.
Use the table to help you.

Sweet 1	Sweet 2	Cost	Change
Jelly bean	Mini egg	3p	

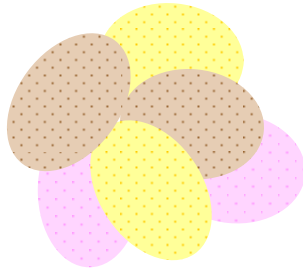
How much change would he have had if he paid with a 20p coin?

Money maths investigation

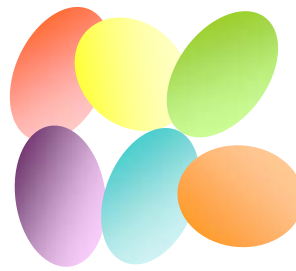
Sheet 2



Fruit squares
2p each



Mini eggs
4p each



Jelly beans
1p each



Lollipops
9p each

Lilly went to the shop and bought two different sweets.
She paid with a 20p coin.

How much change did she get?

There are lots of possible answers.

Use the grid below to help you to work out the answers.

Sweet 1	Sweet 2	Cost	Change
Fruit square	Mini egg	6p	
Fruit square	Jelly bean		
Fruit square			

Alex went to the same shops and bought three different sweets for 20p.

How much change did he get?

How many different answers are there?

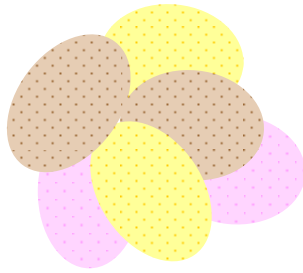
Write your answers on the back of this sheet.

Money maths investigation

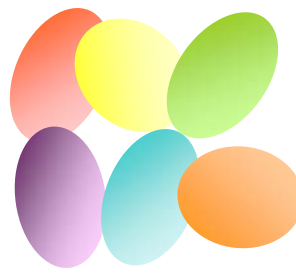
Sheet 3



Fruit squares
2p each



Mini eggs
4p each



Jelly beans
1p each



Lollipops
9p each

Lilly went to the shop and bought two different sweets. She paid with a 20p coin.

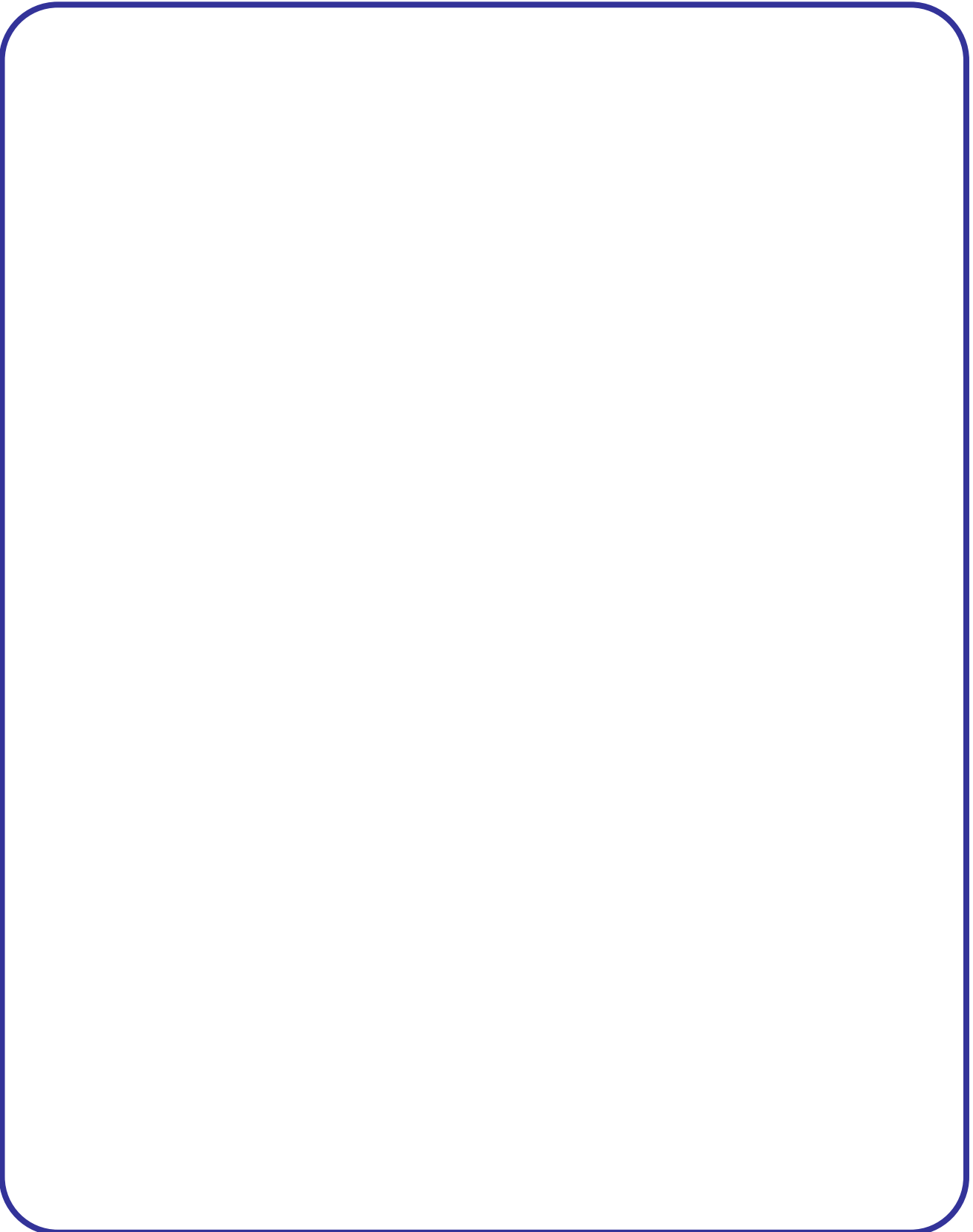
How much change did she get?

There are lots of possible answers. How can you solve the problem in a logical order? How will you set your workings out?

Money maths investigation

Sheet 3b

Alex went to the same shop and bought three different sweets for 20p. How much change did he get? How many different answers are there?

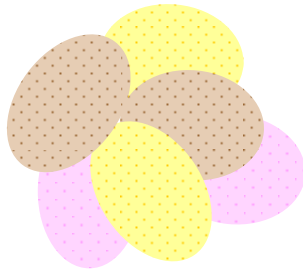


Money maths investigation

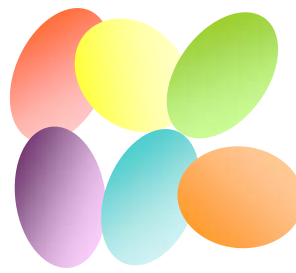
Sheet 4a



Fruit squares
2p each



Mini eggs
4p each



Jelly beans
1p each



Lollipops
9p each

Lilly went to the shop and bought two different sweets. She paid with a 20p coin.

How much change did she get?

There are lots of possible answers. How can you solve the problem?

Money maths investigation

Sheet 4b

Alex went to the same shop and bought three different sweets for 20p. How much change did he get? How many different answers are there?

