A train cost £3 and 65p.

A cube cost £5 and 99p.

How much do they cost altogether?
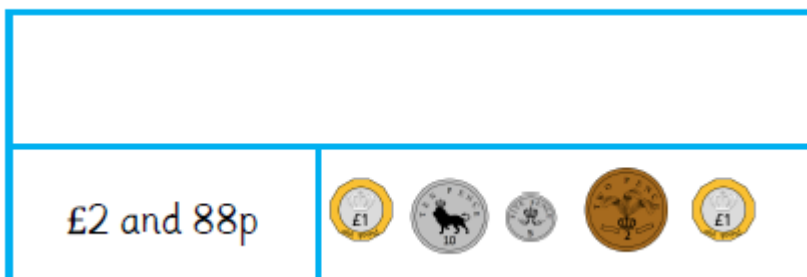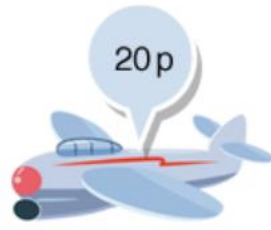
£3 and 65p

£5 and 99p

Rosie bought these ice-creams.

Ice-creams cost 25p each.
How much did Rosie spend?
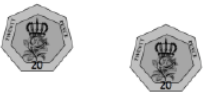
What calculation does the bar model show?

£2 and 88p	

_____ pounds and _____ pence

Femi has £35 to spend.

He buys a t-shirt for £17

He also buys a cap for £12

How much money does he have left?

£

Jess uses a £1 coin to buy some bananas. The bananas cost 64p.

Tick the correct change she will get. Tick **one**.

☐ 10 10 5 1

☐ 20 10 5 2   64p

☐ 20 10 5 1

☐ 20 20 5 1

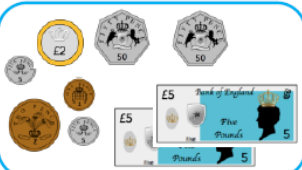50p   20p   40p

Mina has £1. She buys **two** planes and gets 40p change.
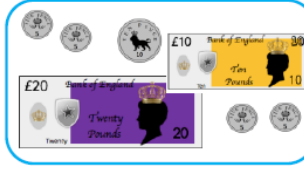
Which **two** planes did Mina buy?

Tick **one**

A red plane and a blue plane.   ☐

A blue plane and a purple plane.   ☐

Two purple planes.   ☐

Two blue planes.   ☐

Two orange planes.   ☐

Match the amounts that are equal.

Fourteen pence	Forty pounds	Forty pence	Fourteen pounds

Thirteen pence & thirty pounds	Thirteen pounds & thirty pounds	Thirty pounds & thirty pence	Thirteen pence & thirteen pounds