Work out the answers to these problems.

Esin has £20.
She wants to buy 2 pairs of flipflops
and a pair of shoes.
Does she have enough money?

Flipflops
£3

Shoes
£9

Bea has £10.
She plans to buy
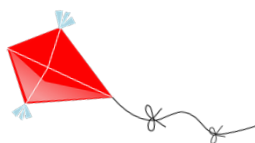3 greeting cards for £5 each.
Does she have enough money?

Rosie has 25 pence.
She wants to buy 2 paper bags
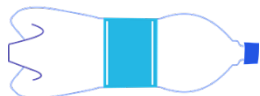that are sold for 15 pence each.
Does she have enough money?

Ivan has 50 pence.
He wants to make 4 kites.
It will cost him 10 pence to
make each kite.
Does he have enough money?

Cody collects 3 empty bottles.
He recycles them for 2 pence each.
He makes 9 pence altogether.
Is this correct?

Malachi has £20.
Three bottles of coke costs £2.
The chips costs £3 for one box.

Does he have enough money?

☆☆☆ I am very confident.   ☆☆ I am confident.   ☆ I would like more practice.

Work out the answers to these problems.

Esin has £20.
She wants to buy 2 pairs of flipflops
and a pair of shoes.
Does she have enough money?

Yes.

£3 + £3 + £9 = **£15**

Flipflops

£3

Shoes

£9

Bea has £10.
She plans to buy
3 greeting cards for £5 each.
Does she have enough money?

No.

£5 + £5 + £5 = £15

Rosie has 25 pence.
She wants to buy 2 paper bags
that are sold for 15 pence each.
Does she have enough money?

No.
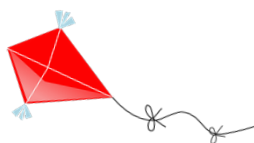
15p + 15p = **30p**

Ivan has 50 pence.
He wants to make 4 kites.
It will cost him 10 pence to
make each kite.
Does he have enough money?

Yes.

10p + 10p + 10p + 10p = **40p**
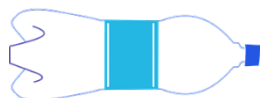

Cody collects 3 empty bottles.
He recycles them for 2 pence each.
He makes 9 pence altogether.
Is this correct?

No.

2p + 2p + 2p = **6p**

Malachi has £20.
Three bottles of coke costs £2.
The chips costs £3 for one box.

Does he have enough money?

Yes.

£2 + £3 + £3 = £8

☆☆☆ I am very confident.   ☆☆ I am confident.   ☆ I would like more practice.