



Cash Payment Activity 1

A customer wishes to buy some socks today. They bring up 3 pairs of socks to the till.

Blue socks £4.99

Red and white socks £6.50

Glitter socks £5.00



The Sock Shop

What is the total cost of the 3 pairs of socks?

The customer gives you a £20 note. How much change do they need?

What would the change look like in coins?





Cash Payment Activity 2



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£5	£10	£20	
20p	50p	£1	£2
1p	2p	5p	10p

Can you sort the coins into the correct section of the till drawer?

Why is it important to keep the coins in the correct section?

A customer buys some socks and the total cost is £15.25
They pay you with a £10 note, a £5 note, a 20p and a 5p. Can you put the money in the correct section of the fill?

A customer buys some socks and the total cost is £32.99
They pay you with a £20 note, two £5 notes, a £2 coin and a £1 coin.
Can you put the money in the correct section of the fill? Do they need any change?





Cash Payment Activity 3

A customer wishes to buy some socks today. They bring up 4 pairs of socks to the till.

Purple socks £3.99

Green and white socks £4.00

Yellow star socks £5.00

White socks £2.50

Can you list the steps of taking a cash payment?

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Card Payment Activity

A customer wishes to buy some socks today. They bring up 4 pairs of socks to the till.

Purple socks £3.99

Green and white socks £4.00

Yellow star socks £5.00

White socks £2.50

Can you list the steps of taking a card payment?

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