

Beginner

WALT: subtract amounts of money

Answer these questions, using mental strategies.

1. $90\text{p} - 50\text{p} =$

2. $55\text{p} - 23\text{p} =$

3. $47\text{p} - 34\text{p} =$

Answer these questions, using the column method.

1. $\text{£}1.75 - \text{£}0.61 =$

2. $\text{£}5.36 - \text{£}2.22 =$

3. $\text{£}8.58 - \text{£}4.32 =$

4. $\text{£}9.99 - \text{£}4.44 =$

5. $\text{£}6.28 - \text{£}4.28 =$

Intermediate

WALT: subtract amounts of money

Answer these questions, using mental strategies.

1. $88\text{p} - 45\text{p} =$

2. $34\text{p} - 17\text{p} =$

3. $79\text{p} - 65\text{p} =$

4. $42\text{p} - 39\text{p} =$

Answer these questions, using the column method.

1. $\text{£}4.57 - \text{£}3.15 =$

2. $\text{£}7.25 - \text{£}3.52 =$

3. $\text{£}9.44 - \text{£}7.18 =$

4. $\text{£}45.58 - \text{£}22.34 =$

Complete this word problem:

Jason buys flowers for his mum at the market. The flowers cost $\text{£}5.67$. Jason has $\text{£}8.44$. How much change would he get if he gave the shopkeeper all his money?

How much change would he get if he only gave the shopkeeper $\text{£}8.00$?

Advanced

WALT: subtract amounts of money

Answer these questions, using the column method.

1. $£7.50 - £3.45 =$

2. $£8.73 - £4.52 =$

3. $£19.39 - £4.46 =$

4. $18.50 - £9.65 =$

Complete these word problems:

1. I buy one apple for 55p and one banana for 34p. If I pay for them both using a £2.00 coin, how much change will I get?
2. Mugs cost £2.13 in the shop. Jess wants to buy 4. When she gets to the till, the shopkeeper gives her 30p off the total because she is buying more than one. How much does Jess pay altogether? How much change would she get from a £20 note?
3. I buy a pen for £2.00, a pencil for 50p, a ruler for 30p and 6 penny sweets. Dad gives me £5.00 and tells me to keep the change. How much do I keep?