Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

I Do

Katie buys

2 magazines for £3.25 each

1 bag of sweets for £2.60

3 bars of chocolate for £1.75 each

Katie pays with a £20.00 note.

How much change should Katie get?

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

We Do

Paul buys
3 notebooks for £2.40 each
2 pens for £1.35 each
1 ruler for £1.10
Paul pays with a £20.00 note.
How much change should Paul get?

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

You Do 1

Catherine buys

2 sandwiches for £3.15 each

1 drink for £1.80

3 apples for £0.45 each

Catherine pays with a £10.00 note.

How much change should Catherine get?

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

You Do 2

Paige buys
4 exercise books for £1.75 each
2 pens for £0.85 each
1 ruler for £1.20
Paige pays with a £20.00 note.
How much change should Paige get?

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

You Do 3

Ryan buys
3 tickets for £4.20 each
2 drinks for £1.65 each
1 snack for £2.10
Ryan pays with a £20.00 note.
How much change should Ryan get?

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

Challenge

Tom buys
5 notebooks for £2.80 each
3 pens for £1.20 each
The shop gives 10% off the whole bill.
Tom pays with a £20.00 note.
How much change should Tom get?

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

Worked Answers

I Do

2 × £3.25 = £6.50
1 × £2.60 = £2.60
3 × £1.75 = £5.25
Total before any discount = £14.35.
Change = £20.00 - £14.35 = £5.65.

We Do

3 × £2.40 = £7.20
2 × £1.35 = £2.70
1 × £1.10 = £1.10
Total before any discount = £11.00.
Change = £20.00 - £11.00 = £9.00.

You Do 1

2 × £3.15 = £6.30
1 × £1.80 = £1.80
3 × £0.45 = £1.35
Total before any discount = £9.45.
Change = £10.00 - £9.45 = £0.55.

Shopping Costs and Change

Practice Worksheet (November 2026 Paper 3F Style)

Worked Answers

You Do 2

4 × £1.75 = £7.00
2 × £0.85 = £1.70
1 × £1.20 = £1.20
Total before any discount = £9.90.
Change = £20.00 - £9.90 = £10.10.

You Do 3

3 × £4.20 = £12.60
2 × £1.65 = £3.30
1 × £2.10 = £2.10
Total before any discount = £18.00.
Change = £20.00 - £18.00 = £2.00.

Challenge

5 × £2.80 = £14.00
3 × £1.20 = £3.60
Total before any discount = £17.60.
Discount = 10% of £17.60 = £1.76.
Amount to pay = £15.84.
Change = £20.00 - £15.84 = £4.16.