YEAR 5 • FINANCIAL MATHS

Calculating Change from Purchases

Use pounds and pence to work out what each customer should get back.

Name _____ **Date** _____

Calculate the change each customer should receive. Write every answer in £ and p, and show your working.

A Work out each change

Find the difference between the price and the amount paid.

1 BOOK
Price £2.65 — Paid with £5 note
Change: £ _____
Working: .....

2 LUNCHBOX
Price £7.60 — Paid with £10 note
Change: £ _____
Working: .....

3 BOARD GAME
Price £14.25 — Paid with £20 note
Change: £ _____
Working: .....

4 SNACK
Price £1.35 — Paid with £2 coin
Change: £ _____
Working: .....

5 CRAFT KIT
Price £4.78 — Paid with £5 note
Change: £ _____
Working: .....

6 NOTEBOOK
Price £6.09 — Paid with £10 note
Change: £ _____
Working: .....

B Two items in one purchase

At the school fair, you buy a drink for £1.35, a sandwich for £3.20 and an apple for £0.85. You pay with a £10 note.

a) Total cost: £ _____ **b) Change: £** _____

Show your working here:

C Challenge: make the change

A puzzle costs £12.75. You pay with a £20 note.

a) How much change should you receive? £ _____

b) Record the change using coins in two different ways.

Way 1: _____

Way 2: _____