

Money – value for money and spending a set amount

MODULE 6 · TIME AND MONEY MEASURES

HOW TO ANSWER TODAY

- **Make change.** Change = what you paid – what it cost.

Paid €10, cost €6.75 $\rightarrow$ €10 - €6.75 = €3.25

 STRETCH PROBLEMS

- 1 Oisín buys a box of buns at the class bake sale to help raise money for the school trip. The buns cost €18.60 and he hands over €20.00. How much change should he get back?

€20

- 2 Oisín buys a birthday present for his sister at the corner shop for €45.19. He hands over €100.00 at the till. How much change should he get back?

€50

€50

- 3 Oisín saves up his pocket money and buys a new GAA jersey costing €29.18. He hands over €100.00 at the till. How much change does he get?

€50

€50

- 4 At the class book fair, Oisín sells €30.34 worth of paperbacks in the morning and €14.90 worth in the afternoon. How much money does he take in total?

€20

€10

20c

10c

2c

- 5 Oisín buys two cinema tickets for €32.54 and a big box of popcorn for €7.95 for his Saturday trip with his sister. How much does he spend altogether?

€5

€2

50c

20c

20c

● INVESTIGATE

Spend exactly €5?

You have **€5.00** to spend. Make up a price list of at least 6 small items (use real cent prices). Find three different baskets that total as close to €5 as you can without going over. Which basket gives the **least** change, and how did you check?