Budgeting, saving and simple financial plans

MODULE 6 · TIME AND MONEY · MEASURES

A **budget** plans money: add up what comes in and what goes out; what's left can be **saved**.

→ Income €50, spending €38 → **€12 saved**.

HOW TO ANSWER TODAY

- **Make change.** Change = what you paid − what it cost.
  Paid €10, cost €6.75 → €10 − €6.75 = €3.25

WARM-UP

1 €5

Oisín pays **€5.00** at the kiosk for a small popcorn that costs **€1.51** during his 5th class trip to the cinema. How much change does he get back?

2 €5 €2 50c 5c

Oisín stops at the Centra on the way home from school with **€7.55** in his pocket. He buys a chicken roll for **€2.70**. How much money does he have left?

PRACTICE

1 €50 €20 €5 €1 20c

At the Saturday farmers' market in Cork, the cheese stall takes **€76.28** in the first hour and **€75.53** in the second hour. How much money has the stall taken in total?

2 €10

Saoirse buys a school tour wristband at the SuperValu till for **€6.57** and pays with a **€10.00** note. How much change does she get back?

CHALLENGE

1 €50 €50 €50 €50 €50

The Murphy family does two big shops at SuperValu in October. The first shop comes to **€612.31** and the second shop comes to **€606.28**. How much do they spend on groceries in total that month?

2 €20

Saoirse and her cousins are buying a birthday present for their grandad in Dunnes Stores. The present costs **€17.45** and Saoirse hands over a **€20.00** note at the till. How much change does she get back?