

Time and money problem-solving review

MODULE 6 · TIME AND MONEY MEASURES

Bring time and money together in real problems — **read carefully, choose the operation, and keep units consistent** (minutes, euro).

→ Convert everything to the same unit before you calculate.

HOW TO ANSWER TODAY

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

Paid €10, cost €6.75 → $€10 - €6.75 = €3.25$

- **Elapsed time.** Count up to the next hour, then in whole hours, then the remaining minutes. Add the parts.

14:30 → 16:45: 30 min to 15:00, 1 h to 16:00, 45 min to 16:45 → 2 h 15 min

WARM-UP

1



Tadhg saves **€9.80** of his pocket money one week and **€6.02** the next week towards a new Cork GAA jersey. How much has he saved altogether?

2



Cara and her cousin chip in together to buy a birthday card for their granddad at the Centra near the GAA pitch. The card costs **€2.85** and Cara hands over a **€5.00** note at the till. How much change does she get back?

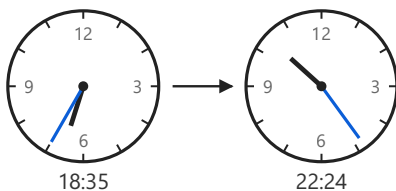
PRACTICE

1



Tadhg pays **€10.00** for a slice of barmbrack and a cup of squash at the 5th class bake sale. The bill comes to **€6.47**. How much change does he get back?

2



Cian's family go to the cinema in Galway on Saturday evening. The film starts at **18:35** and finishes at **22:24**. How long does the film last?