

BUS TRIP: TIME THEN CHANGE

- 1 The bus leaves at **14:20** (that is **2:20** p.m.). Add the **40-minute** journey: $2:20 + 40 \text{ min} = \mathbf{3:00}$ p.m.
- 2 A snack costs **€1.50**. You pay with **€2**.
- 3 $€2.00 - €1.50 = \mathbf{€0.50}$ change.

**PRACTICE**

- 1 A hurling match in Cork starts at **2:00** and lasts **30 minutes**. What time does it finish?
- 2 At a stall in Galway you buy two snacks costing EUR1.20 and EUR0.90. What is the total?
- 3 The bus from Dublin leaves at **9:30** and reaches the town at **10:15**. How many minutes long is the journey?
- 4 On a trip to Kerry you buy snacks costing EUR1.50 and EUR0.80. First find the total, then find the change from EUR5.
- 5 The return bus screen in Cork shows **16:20**. First read it as a p.m. time, then add the **40 minute** journey to find the arrival time.
- 6 At a shop in Limerick two friends buy snacks for EUR1.20 and EUR1.30. First find the total, then work out the change from EUR3.

REFLECT

In a mixed time-and-money problem, which part do you tackle first?