

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



Lay out coins on the tray for the money step of each amount.

€2	€1	50c	20c	10c	5c	2c	1c

1. Build the two-snack total of EUR2.30 and check the tray.
2. Build EUR2.70, the change from EUR5 for that total.
3. Build EUR0.50, the change from EUR2 for a EUR1.50 snack.

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 EUR1.80 and EUR0.60. First find the total, then find the change from EUR5.

EUR1.80 + EUR0.60 = ____

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