

CORK TO HEUSTON ON THE 07:00

- 1 Find the Cork row and the 07:00 column: depart time is **07:00**.
- 2 Find the Heuston row in the same column: arrive time is **09:35**.
- 3 Count from 07:00 up to 09:00: that is **2 hours**.
- 4 Count from 09:00 on to 09:35: that is **35 minutes**.
- 5 The full journey time is **2 hours 35 minutes**.

PRACTICE

- 1 A family in Cork boards the **08:20** train for Dublin. The timetable shows it reaches Heuston at **10:50**. How long is their journey?
- 2 Aoife leaves Cork Kent on the **12:00** service for Dublin. Mallow is **25 minutes** up the line. What time does her train reach Mallow?
- 3 On the **09:00** Cork to Dublin train, the timetable lists Mallow at **09:25** and Portlaoise at **10:40**. How long is the hop from Mallow to Portlaoise?
- 4 The Kelly family travel from Cork Kent on the **07:00** service and leave the train at Portlaoise in County Laois at **08:50**. Work out the journey time.
- 5 After a day in Dublin the Murphys catch the **16:45** return train from Heuston. The timetable shows it arrives back at Cork Kent at **19:30**. How long is the return trip?
- 6 A school group from County Cork boards the **09:00** train. The timetable says it reaches Dublin Heuston at **11:40**. Find the full journey length.

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- a. The 07:00 Cork train reaches Heuston at 09:35. ☐
- b. Reading a depart cell and an arrive cell on the same service column gives the journey time. ☐
- c. Two Cork to Dublin trains on the same timetable take the same time. ☐
- d. A train that leaves Cork at 07:00 can arrive at Heuston before 07:00. ☐

IRISH FACT

Cork to Dublin by train

The fastest Iarnród Éireann express runs **Cork to Dublin Heuston in 2 h 14 min**, covering **263 km** at an average speed of about **118 km/h**.

Iarnród Éireann timetable

