

- 1 Start at **06:45**. Count **15 min** up to the next whole hour **07:00**.
- 2 Then count the full hours from **07:00** to **11:00**. That is **4** hours.
- 3 Then count the last **10 min** from **11:00** to **11:10**.
- 4 Add them: **15 min + 4 h + 10 min = 4 h 25 min**.



1. Draw hands for the start and end of Mum and Dad's flight: 06:45 and 11:10
2. Draw hands for Gran's train times: 07:55 and 11:30
3. Draw hands for Dad's overnight drive: 23:30 and 02:15

- 1 Mum and Dad fly with Aer Lingus from Dublin at **08:50** and land in Lanzarote at **13:20** . How long is their flight?
- 2 Gran takes the Cork to Dublin train leaving at **08:40** and arriving at **12:15** . How long is Gran's journey?
- 3 Your big sister leaves home at **10:20** to visit Auntie and reaches her at **14:05** . How long does the trip take?
- 4 Your cousin's ferry leaves at **22:40** and docks at **01:10** the next morning. How long is the crossing?

- Elapsed time is found by counting minutes to the next whole hour, then full hours, then final minutes.
- A journey that crosses midnight has an arrival clock time smaller than its departure clock time.

- c. Counting full hours first and minutes last gives the same total as the lesson method. ☐
- d. An overnight journey from 23:30 to 02:15 lasts more than one full day. ☐