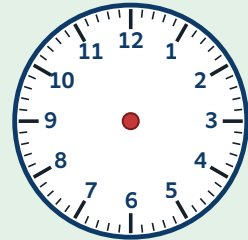
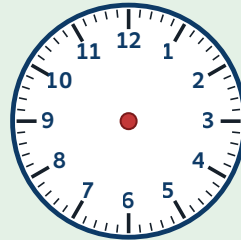


BUS 11:50 TO 12:25

- 1 The bus leaves at **11:50** and arrives at **12:25**.
- 2 Count on to the next hour: from **11:50** to **12:00** is **10** minutes.
- 3 Then count on from **12:00** to **12:25**: that is **25** more minutes.
- 4 Add the jumps: **10 + 25 = 35** minutes.

**WARM-UP**

Draw the hands on each clock, then count on to find how long.



1. On the first clock show 9:10, when the Gaillimh bus leaves. On the second clock show 9:45, when it arrives.
2. Count on from 9:10 to 9:45 and write how many minutes the journey takes.
3. On the third clock show 6:15, when hurling training starts. On the fourth clock show 7:00, when it ends. Count on and write how many minutes the training lasts.

PRACTICE

- 1 A film in the Gaillimh cinema starts at **4:00** and lasts until **4:30**. How many minutes long is the film?

SPOT THE MISTAKE

Cian works out the time from 2:45 to 3:20 like this:

He looks only at the minutes:
 $20 - 45 = -25$
 So 25 minutes.

Cian's answer is wrong. What did he forget? What's the correct answer?

IRISH FACT**How long is a DART hop?**

A DART train from **Pearse** to **Dún Laoghaire** takes about **20 minutes**, and the full coastal run from **Malahide** to **Greystones** lasts close to **1 hour 20 minutes**.

Iarnród Éireann

**REFLECT**

Do you count elapsed time hour-by-hour or in five-minute jumps? Which feels surer?