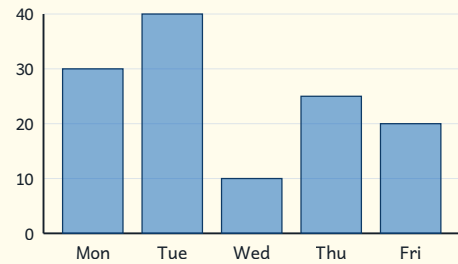


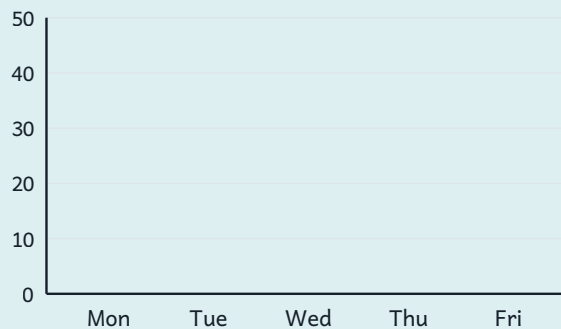
READING A BAR BETWEEN TWO LINES

- 1 The chart shows minutes of reading. The scale is marked every **10**: 0, 10, 20, 30, 40.
- 2 Thursday's bar sits between the **20** and **30** lines.
- 3 Count up from 20 to the top of the bar: Thursday had **25** minutes.



 WARM-UP

Draw and read bars on the blank chart 'Minutes of reading each day'.



1. Draw bars reaching 40 for Monday, 30 for Tuesday and 20 for Wednesday.
2. Draw the Thursday bar with its top between 20 and 30, at 25.
3. Draw the Friday bar reaching 35, then circle the tallest bar.

 PRACTICE

- 1 On the library chart 'Books borrowed each day', the Monday bar's top lines up exactly with **8** on the scale. How many books were borrowed on Monday?
- 2 On the same library chart, the Friday bar's top lines up with **3**. How many books were borrowed on Friday?
- 3 The library chart shows Mon **8**, Tue **6**, Wed **4**, Thu **7** and Fri **3** books. Which day's bar is the tallest, so it was the busiest?
- 4 The library chart shows the Monday bar at **8** and the Friday bar at **3**. How many more books were borrowed on Monday than on Friday?
- 5 On the 'Minutes of reading each day' chart the Thursday bar's top sits between the **20** and **30** lines, five small squares above **20**. Read its exact value.