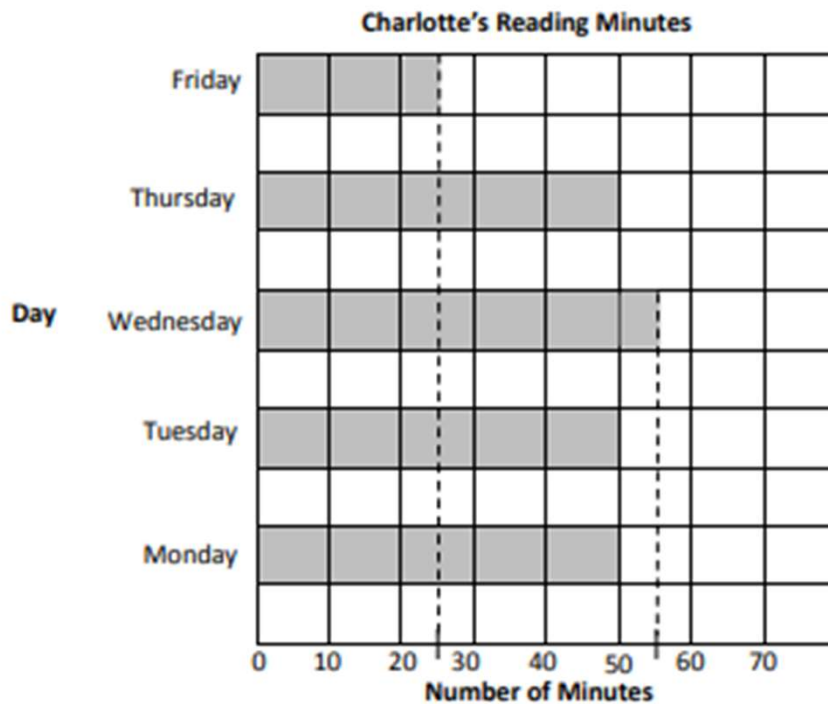


Bar Graph Worksheets

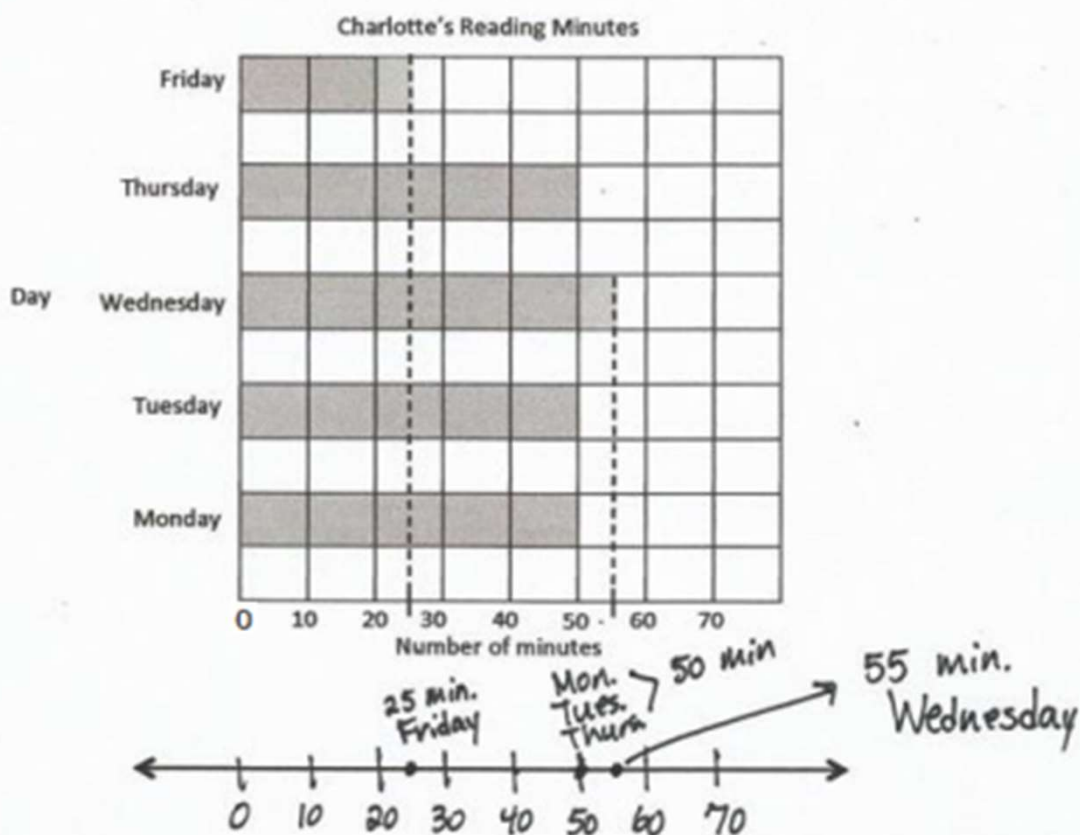
4. This bar graph shows the number of minutes Charlotte read from Monday through Friday.



5. Use the graph's lines as a ruler to draw in the intervals on the number line shown above. Then plot and label a point for each day on the number line.
6. Use the graph or number line to answer the following questions.
- On what days did Charlotte read for the same number of minutes? How many minutes did Charlotte read on these days?
 - How many more minutes did Charlotte read on Wednesday than on Friday?

Bar Graph Worksheets

4. This bar graph shows the number of minutes Charlotte read from Monday through Friday.



5. Use the graph's lines as a ruler to draw in the intervals on the number line shown above. Then plot and label a point for each day on the number line.
6. Use the graph or number line to answer the following questions.

- a. What days did Charlotte read the same amount of minutes? How many minutes did Charlotte read on these days?

Charlotte read for 50 minutes on Monday, Tuesday, and Thursday.

- b. How many more minutes did Charlotte read on Wednesday than on Friday?

$55 - 25 = 30$ Charlotte read 30 more minutes on Wednesday than on Friday.