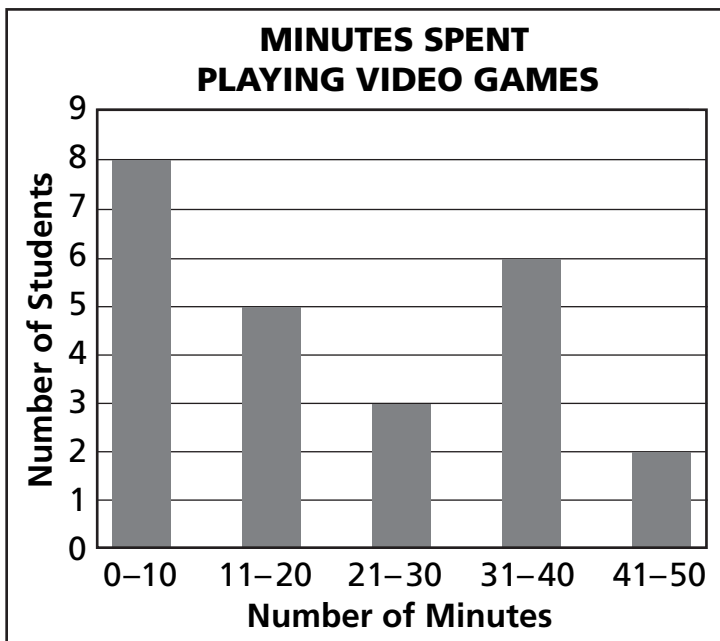


Data Analysis and Probability

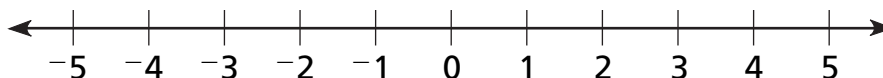
Use the graph for Problems 1–3.



- 1 How many students are represented in the graph?
_____ students
- 2 How many students played for fewer than 31 minutes?
_____ students
- 3 How many more students played for between 0 and 10 minutes than between 21 and 30 minutes?
_____ more students

Number and Operations

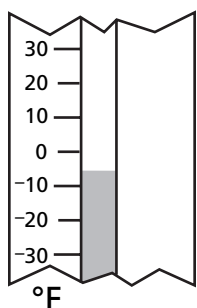
Follow the directions. Write the number.



- 4 Begin at 0. Move 4 units right.

- 5 Begin at 0. Move 5 units left.

Use the thermometer. Write the temperature after the change.



- 6 Begin at 10°F. Temperature increases 20°F. _____
- 7 Begin at -20°F. Temperature rises 40°F. _____
- 8 Begin at 30°F. Temperature drops 50°F. _____
- 9 Begin at 10°F. Temperature drops 20°F. _____