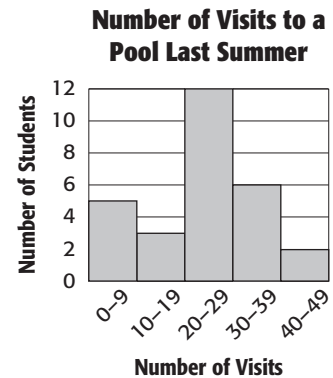


Lesson 2 Homework Practice

Histograms

For Exercises 1–4, use the histogram shown at the right.

- Which interval represents the most number of students?
- Which interval has three students?
- How many students went to a pool at least ten times last summer?
- How many students went to a pool less than ten times last summer?



Draw a histogram to represent each set of data.

5.

Weights of Pumpkins		
Weight (lb)	Tally	Frequency
0–4		4
5–9		10
10–14		12
15–19		8
20–24		5
25–29		1

6.

Lengths of Snakes		
Length (in.)	Tally	Frequency
12–23		10
24–35		10
36–47		7
48–59		5
60–71		4

7. number of points scored in each basketball game: 28, 16, 38, 44, 21, 38, 35, 48, 33, 29, 37, 39, 18, 38, 42, 37, 32

8. speeds of roller coasters (mph): 62, 64, 72, 75, 71, 68, 55, 58, 68, 72, 70, 60, 72