For 1–4 use the data at right.

1. Complete the histogram for the data.

2. What do the numbers on the y-axis represent?
   
   # of students

3. How many students scored from 60 to 69?
   
   3

4. Use your histogram to find the number of students who got a score of 80 or greater. Explain.
   
   12  add 80-89 which
   
   is 8 with the 90-99
   
   which is 4 8+4=12

Problem Solving  
REAL WORLD

For 5–6, use the histogram.

5. For which two age groups are there the same number of customers?
   
   10-19   50-59

6. How many customers are in the restaurant? How do you know?
   
   63  add all the
   
   bars together  315
   
   19  13
   
   63