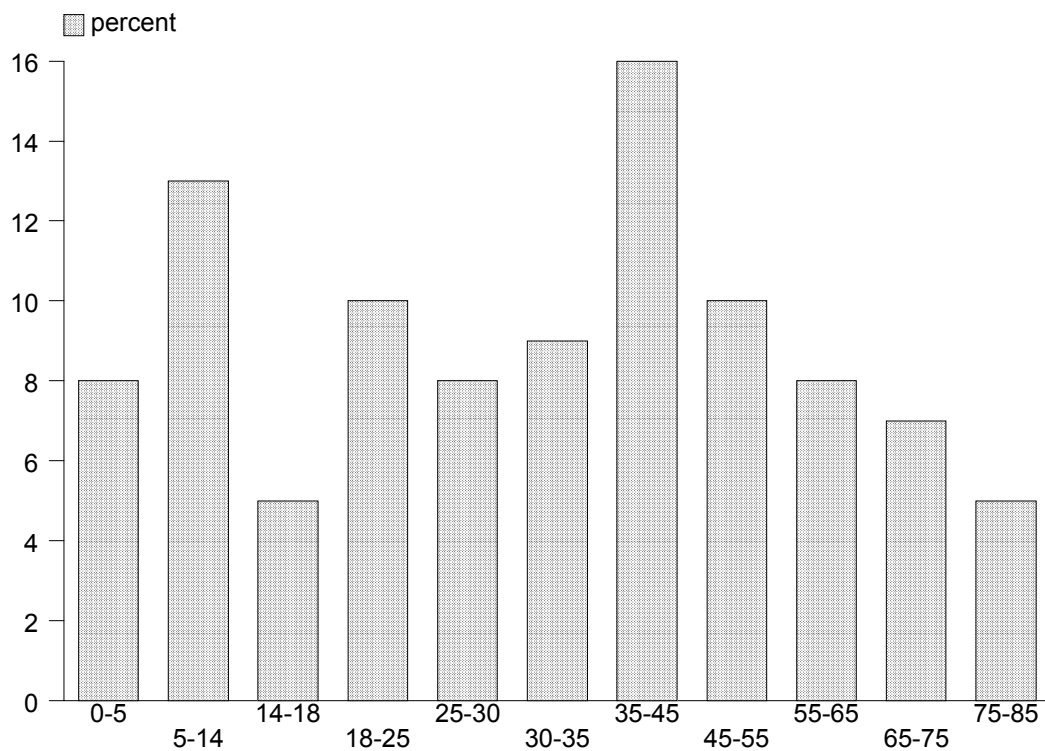


Example. Chapter 3, Review question #2, page 50 of Freedman

The data followed by a poorly drawn “histogram” (this is not a histogram, it’s a bar chart). The endpoint convention is as follows: the first number is in the interval, but the second is not.

age   Percent of Population	
0-5	8
5-14	13
14-18	5
18-25	10
25-30	8
30-35	9
35-45	16
45-55	10
55-65	8
65-75	7
75-85	5



Percentages re-categorized and redrawn according to Freedman’s suggestions: with equal intervals as a histogram where the height of the bar times the width of the interval gives the total percentage in each interval.

