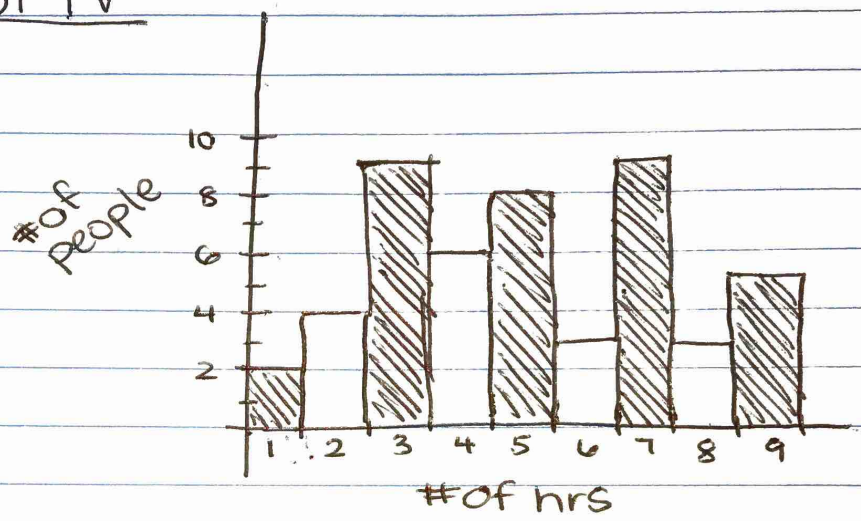
Histogram - a bar graph thats shows the frequency of data within equal interval

# of hours of TV
1 - 2
2 - 4
3 - 9
4 - 6
5 - 8
6 - 3
7 - 9
8 - 3
9 - 5

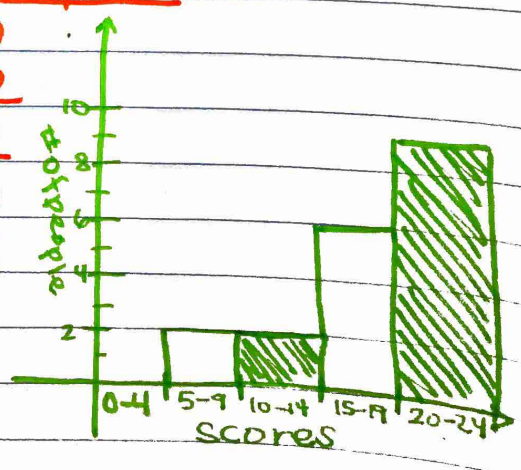


Ex:

The scores for a 25 point quiz are listed below:

7, 7, 12, 13, 15, 16, 16, 16, 18, 19, 20, 20, 20, 21, 21, 22, 23, 23, 24

Using intervals of five points, create a histogram.

1. make a frequency table - use equal intervals
2. make x + y axis with appropriate scales and labels
3. Draw each bar for each interval Height is frequency Bars must touch

Score	#of people
0-4	0
5-9	2
10-14	2
15-19	6
20-24	9