# 1. Problem

Please make a frequency table and a dot plot from the following (unsorted) data.

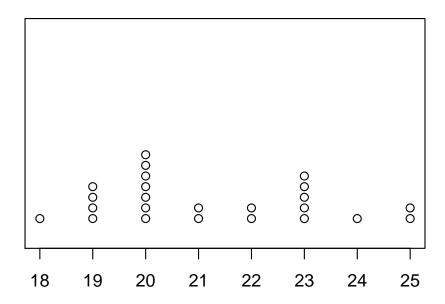
20	22	20	23	23	21
20	22	25	20	23	25
23	20	18	20	21	20
24	19	19	19	23	19

# Solution

Make a frequency table.

ency
1
4
7
2
2
5
1
2

Make the dot plot.



### 2. Problem

Please make a frequency table and a frequency histogram from the following (unsorted) continuous data by rounding to the nearest integer.

54.3005	52.1581	52.9451	54.7485	54.9443
53.3106	55.3583	53.4835	54.8492	55.5576
55.2436	54.2655	55.8007	51.2792	53.4744
54.8184	53.2148	55.2244	53.7774	53.3831
52.4341	52.2545	53.0938	55.6967	55.8531
	53.3106 55.2436 54.8184	53.3106 55.3583 55.2436 54.2655 54.8184 53.2148		53.3106 55.3583 53.4835 54.8492   55.2436 54.2655 55.8007 51.2792

# Solution

Make a frequency table.

bin	frequency
51	2
52	3
53	7
54	4
55	7
56	7

Make the histogram.

# Histogram

