

BE the data

Your job is to play like you're the data, and say what the median is for each set, whether the data is skewed, and whether the mean is higher or lower than the median. Give reasons why.

Values	1	2	3	4	5	6	7	8
Frequency	4	6	4	4	3	2	1	1

Values	1	4	6	8	9	10	11	12
Frequency	1	1	2	3	4	4	5	5