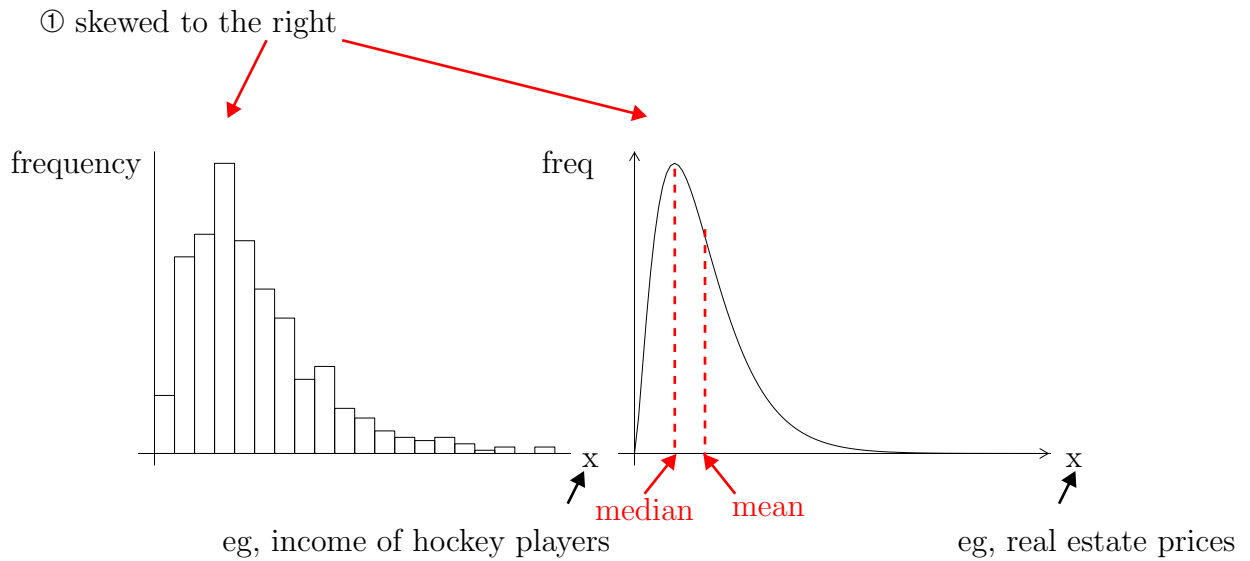
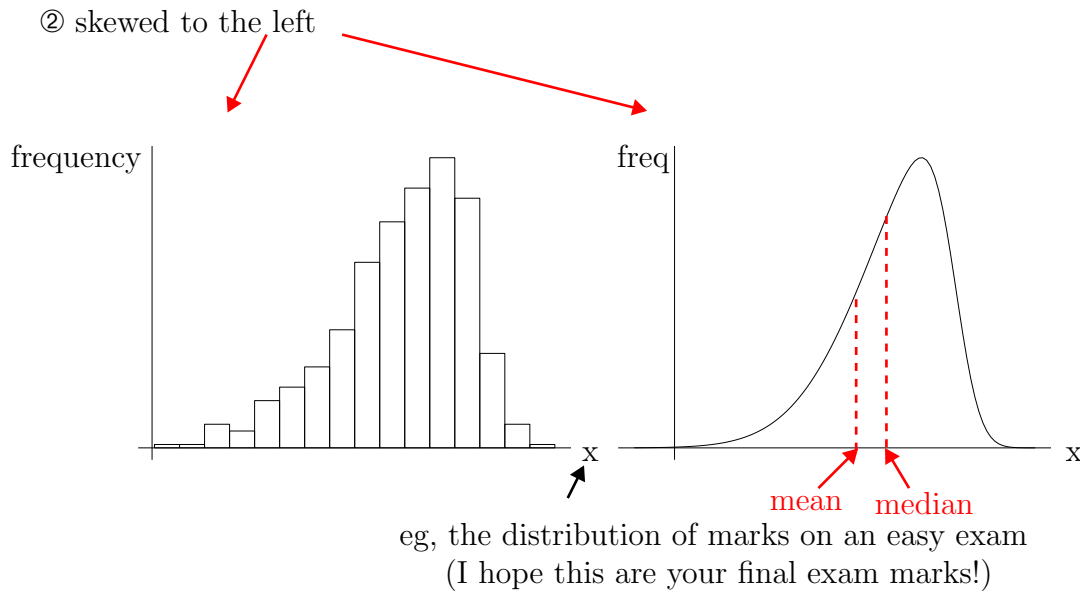


Some "terms" used to describe distributions:

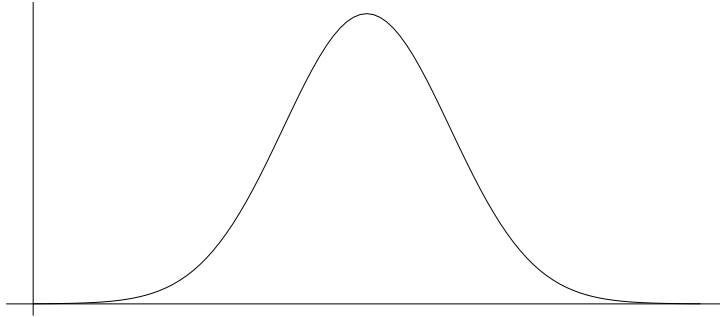


Note: Notice the location of the median and the mean. For distributions that are skewed to the right,  $\text{mean} > \text{median}$ . One way to remember: The median is resistant to extreme values, and the mean moves in the direction of the skew.



Note: Notice the location of the median and the mean. For distributions that are skewed to the left,  $\text{mean} < \text{median}$ . The median is resistant to extreme values, and the mean moves in the direction of the skew.

③ symmetric



④ Unimodal - one peak

Bimodal - two peaks

