

RANGE: the difference between
the greatest value &
the least value
within a data set.

Mean: 3, 5, 7, 9, 1
① ② ③ ④ ⑤

① Add all #s $25 \div 5$

② \div by how many values there are (5)

Range: $9 - 1 = (8)$

Median: 1, 3, 5, 7, 9

* HAVE to put
↑
#s in numerical order.

Mode: No mode!

P. 93

value
~~36~~ ~~36~~ ~~37~~ 37 ~~39~~ ~~40~~ ~~41~~
median

~~11~~ ~~5~~ ~~5~~ $\frac{8 + 10}{2}$ ~~11~~ ~~11~~ ~~12~~ ~~12~~

median = 9

	P. 94 mean	#s median	1-5 mode	range
①	14	13	23	19
②	25	26	no mode	11
③	7	7	4 & 8	11
④	88	80	80	79
⑤	mode & median			

#3: $\cancel{2}, \cancel{4}, \cancel{4}, \frac{6+8}{2}, \cancel{8}, \cancel{11}, \cancel{13}$

In Class:

P. 95-96 #s 1-15

HW:

WS 2.8

#s 1-10