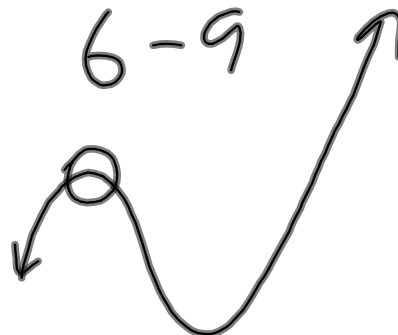
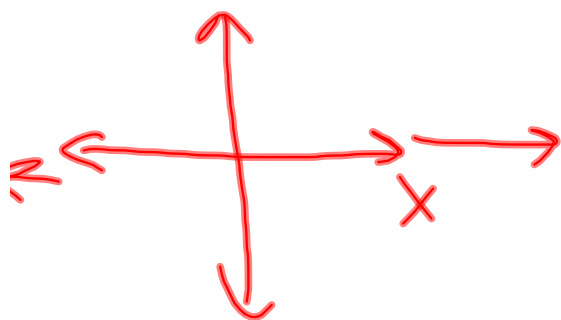


Decreasing
 $0 \rightarrow 6$

Increasing
 $6 \rightarrow 9$



- 1 As x approaches $-\infty$, (fx) approaches $-\infty$. As x approaches ∞ , (fx) approaches ∞ .
Down UP
- 2 As x approaches $-\infty$, (fx) approaches $-\infty$. As x approaches ∞ , (fx) approaches ∞ .
Down UP
- 3 As x approaches $-\infty$, (fx) approaches ∞ . As x approaches ∞ , (fx) approaches ∞ .
- 4 As x approaches $-\infty$, (fx) approaches ∞ . As x approaches $-\infty$, (fx) approaches ∞ .



Central Tendency

Statistics - study, analysis and interpretation of data.

1, 2, 3, 3, 4, 5, 5, 9

Mean - Avg = $\frac{32}{8} = 4$

Median

Mode

Add up all the digits and divide by the number of digits

↪ Line up all the numbers from smallest to largest and find the center number. If there are 2 in the center, add them together and divide by 2.

Mode - is the number that appears the most.

You can have multiple modes for 1 set of data.