$$\sqrt{9} \quad , \quad 6.2\% \quad , \quad -0.45 \quad , \quad \frac{-8}{6}$$

Given this set of numbers, what do you need to know?

Day 2

Place each statement under the correct category!

Fact: ## Fib:

$\sqrt{9}$ equals 4.5

$\dfrac{-8}{6}$ is less than 6.2%

6.2% is greater than $\sqrt{9}$

-0.45 is greater than $\dfrac{-8}{6}$

What is the WORST answer?

Which list shows the numbers below in order from least to greatest?

$$5.78, \; -5.9, \; 58\%, \; -\frac{23}{4}$$

A $-5.9, \; -\frac{23}{4}, \; 5.78, \; 58\%$

B $-\frac{23}{4}, \; -5.9, \; 58\%, \; 5.78$

C $-5.9, \; -\frac{23}{4}, \; 58\%, \; 5.78$

D $58\%, \; -\frac{23}{4}, \; 5.78, \; -5.9$

What is a DISTRACTING answer?

Which list shows the numbers below in order from least to greatest?

$$5.78, \ -5.9, \ 58\%, \ -\frac{23}{4}$$

A $-5.9, \ -\frac{23}{4}, \ 5.78, \ 58\%$

B $-\frac{23}{4}, \ -5.9, \ 58\%, \ 5.78$

C $-5.9, \ -\frac{23}{4}, \ 58\%, \ 5.78$

D $58\%, \ -\frac{23}{4}, \ 5.78, \ -5.9$

What is the CORRECT answer?

Which list shows the numbers below in order from least to greatest?

$$5.78, \ -5.9, \ 58\%, \ -\frac{23}{4}$$

A $-5.9, \ -\frac{23}{4}, \ 5.78, \ 58\%$

B $-\frac{23}{4}, \ -5.9, \ 58\%, \ 5.78$

C $-5.9, \ -\frac{23}{4}, \ 58\%, \ 5.78$

D $58\%, \ -\frac{23}{4}, \ 5.78, \ -5.9$

Day 4

Which set of numbers is the odd one out?

$\frac{5}{6}$, π , √64

-1.2 , 0.5 , 1.33

$-\frac{3}{5}$, $-\sqrt{3}$, -1.9

$2\frac{3}{4}$, $\frac{1}{9}$, $-\frac{1}{6}$

Which emoji correctly represents how confident you feel about ordering real numbers?