Multiple Choice
Identify the choice that best completes the statement or answers the question.

1 Which number does *not* belong to the set of irrational numbers?

A $\sqrt{107}$ B 0.66667... C $\sqrt{73}$ D $-\sqrt{102}$

2 Which of the following is *not* a rational number?

A 0.363636 B $\sqrt{289}$ C $\dfrac{3}{4}$ D $\sqrt{67}$

3 Which *best* describes the set(s) of numbers to which $\sqrt{49}$ belongs?

A irrational B rational, whole C rational, whole, integers D rational, integers

4 Which statement is true?

A Every terminating decimal is an integer. C Some integers are irrational numbers.
B All integers are rational numbers. D Every integer is a whole number.

5 Which number is both a rational number and an integer?

A –8 B $-\sqrt{7}$ C 0.4 D $\dfrac{3}{6}$

Do Now

Thursday

🌐

Friday

🌐

1st 5!!!!!!!!

8 minutes