

Mini Unit Day 1

$$7^2 = 7 \times 7 = 49$$

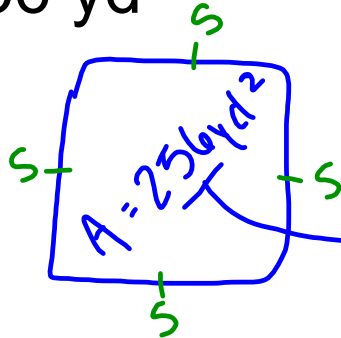
$$\sqrt{169} = 13$$

+ -
x ÷
x² √x

$$\sqrt{20} \approx 4.47$$

FIND THE SIDE LENGTH OF A SQUARE WITH THE GIVEN AREA

$$256 \text{ yd}^2$$



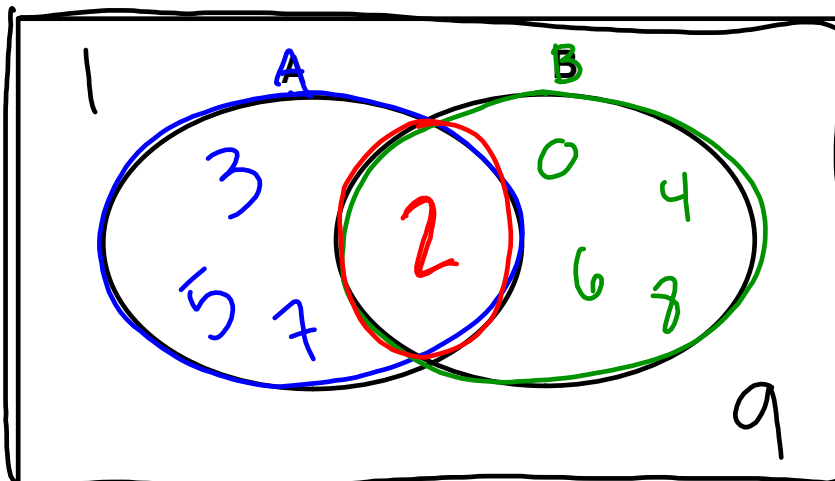
l x w
s x s
s²

$$A = s^2 \quad x + 5 = 7$$

$$\sqrt{256} = \sqrt{s^2}$$

$$16 \text{ yd} = s$$

Draw a Venn diagram of the whole numbers less than 10, where set A consists of prime numbers and set B consists of even numbers



#'s Less Than 10 - 0 1 2 3 4 5 6 7 8 9

PRIMES A - ~~0~~ ~~1~~ ~~2~~ 3 4 5 6 7 8 9

EVEN B - 0 ~~1~~ ~~2~~ ~~3~~ 4 ~~5~~ 6 ~~7~~ 8 9