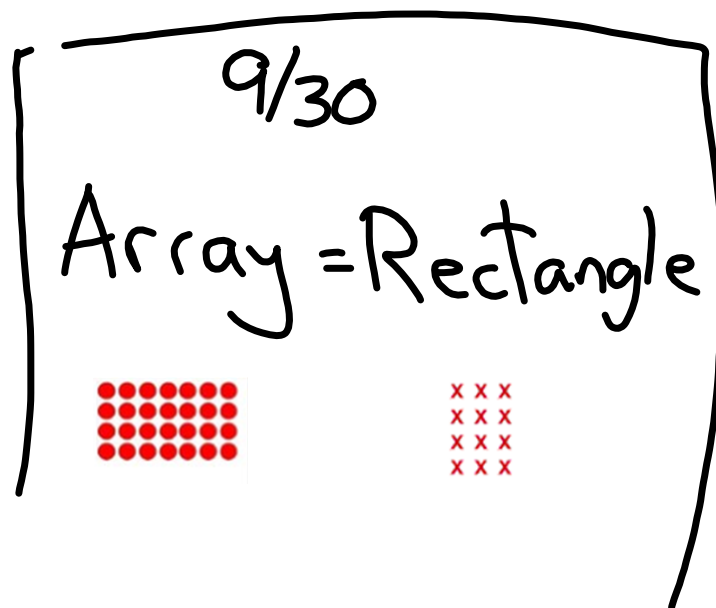


## This Week's Quiz

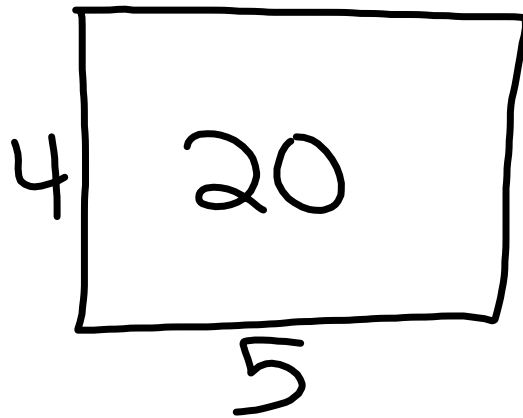
Multiplication Facts: 2, 3, 5, 9

Math Trainer on my website

<https://www.mathsisfun.com/numbers/math-trainer-multiply.html>

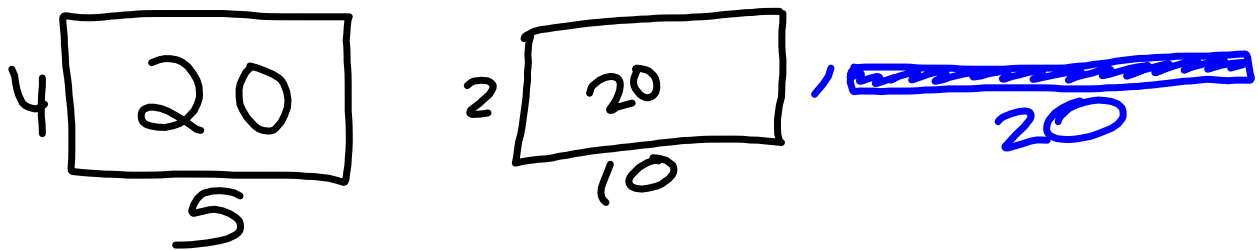


Make a Diagram for this Array.



Array = Rectangle

How many different arrays for 20?



3 different arrays

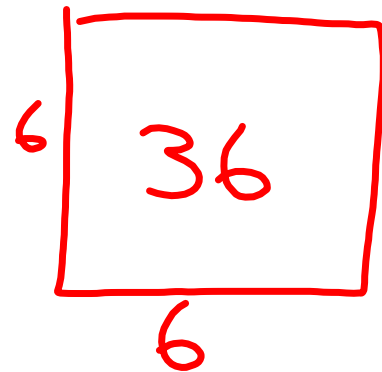
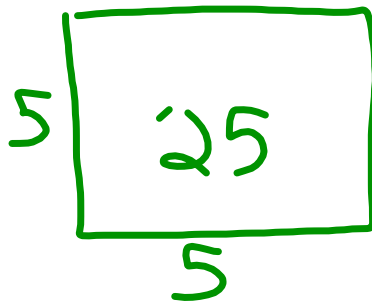
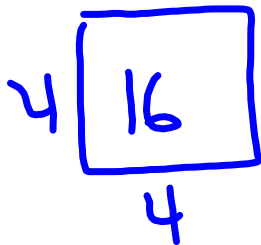
## HOW MANY PENNIES? Part One

Jenny, Ann, and Gigi have different numbers of pennies. Each girl has between 10 and 40 pennies. Work with your team to figure out all the possible numbers of pennies that each girl could have. Use the clues given below. Be ready to explain your thinking to the class.



10-40 total pennies

- a. Jenny can arrange all of her pennies into a rectangular array that looks like a square. Looking like a square means it has the same number of rows as columns.



3 possible "square" numbers