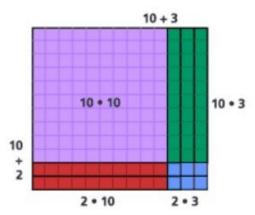
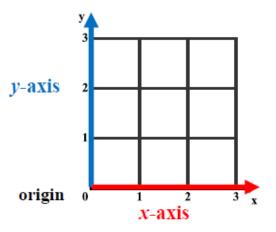
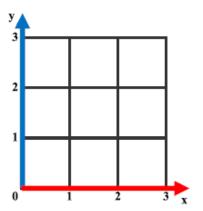
Area Model



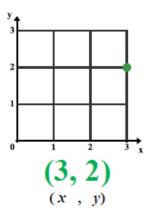
Axis / Axes



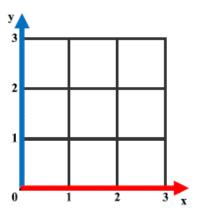
Coordinate Plane



Coordinates



Coordinate System



Corresponding Terms

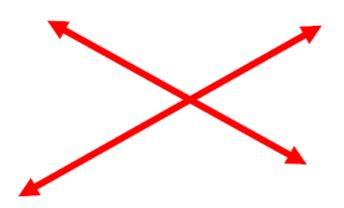


43	1st Term	2 nd Term	3rd Term	4th Term
Add 3	3	6	9	12
Add 6	6	12	18	24

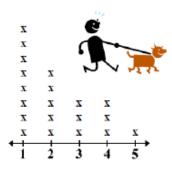
Terms that are in the same position in a sequence of numbers.

In the pattern shown, 9 and 18 are the 3rd terms in each sequence—they are corresponding terms.

Intersect



Line Plot



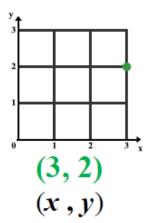
Number of pets

Numerical Pattern

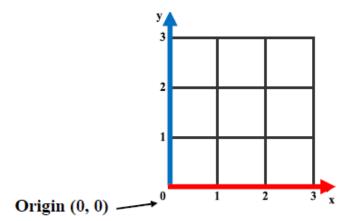
1+4 5+4 9+4 13

The pattern is all odd numbers. It follows the rule "add 4."

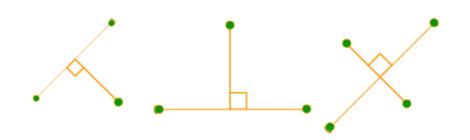
Ordered Pair



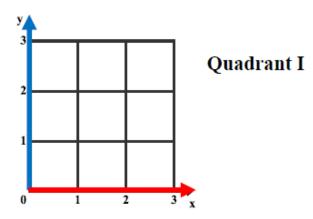
Origin



Perpendicular



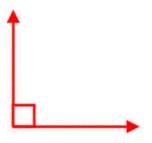
Quadrant



Rectangular Arrays



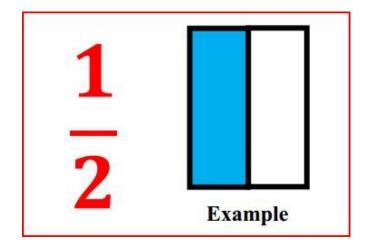
Right Angle



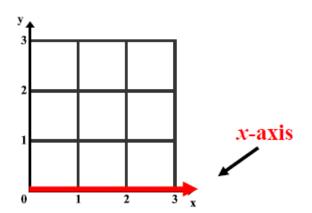
Standard Algorithm

```
| Step 1: Multiply the ones. | Step 2: Multiply the tens. | Step 3: Multiply the hundreds. | Step 4: Add the partial products.
```

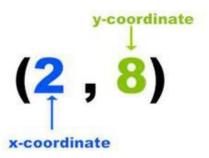
Unit Fraction



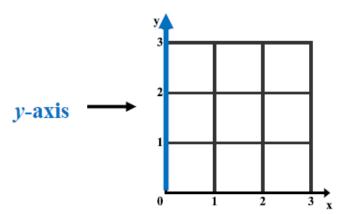
x-axis



x-coordinate



y-axis



y-coordinate

