-These lines are \_\_\_\_\_\_\_\_\_\_\_.

-The slopes are \_\_\_\_\_\_\_\_\_\_\_.

- When solving, you will get an \_\_\_\_\_\_\_\_\_\_\_\_\_

statement (ie: 0 = 12).

Parallel

Coinciding

Intersecting

- These lines lie \_\_\_\_\_\_\_\_\_\_\_\_ of one another.

- When solving, you will get an \_\_\_\_\_\_\_\_\_\_\_\_\_

statement (ie: 0 = 0).

- These lines meet at a \_\_\_\_\_\_\_\_\_\_\_\_\_.

- The solution is written as an \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

- When solving, you will get \_\_\_\_\_\_\_\_ answer.

y =$\frac{1}{2} $x + 6

y = $\frac{1}{2} $x – 3

Systems of

y = -5x – 2

y = -5x – 2

y =4x – 2

y=3x – 1

 Equations

Infinitely Many Solutions

One

Solution

No Solutions