

TSW solve systems of linear equations by finding the unique solution using the following strategy...

*Elimination Method

*Substitution Method

***Graphical Method**

8EE8a & 8EE8b

Guided Practice

Solve using the graphical method. Copy and complete the tables of values. Graph the system of linear equations on the same coordinate plane. Use 1 grid square on both axes to represent 1 unit for the x interval from -1 to 3 and the y interval from -1 to 5 .

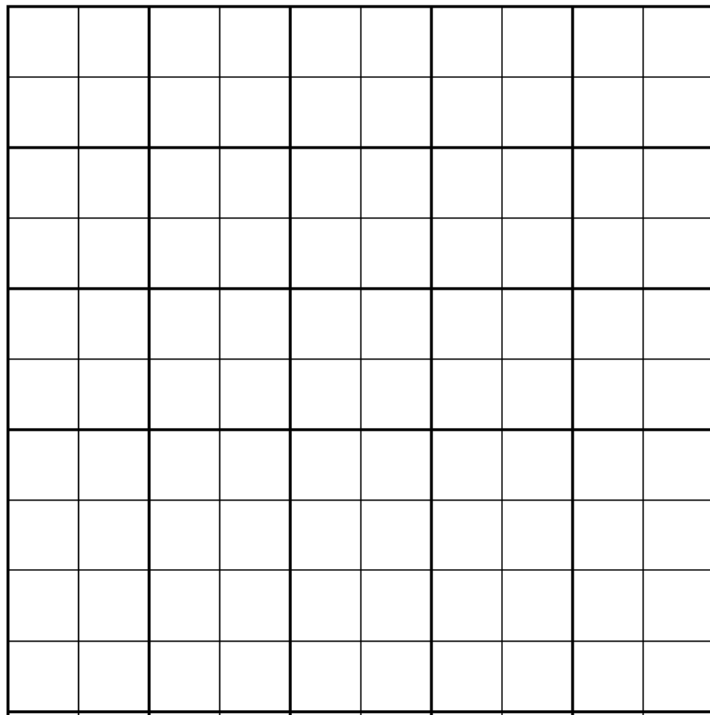
1 $2x + y = 5$
 $x - y = -2$

$2x + y = 5$

x	0	1	2
y	-	-	-

$x - y = -2$

x	0	1	2
y	-	-	-



5.4 Day 3 Solve Linear Equations Using Graphical Method