

# FINDING SLOPE from EQUATIONS, ORDERED PAIRS, TABLES and GRAPHS

**A**

$$y = -3x + 3$$

COLOR:

**B**

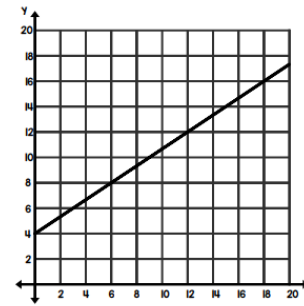
x	y
-10	-47
0	-7
4	9
5	13

COLOR:

**C**

$$(-4, 7) \text{ and } (4, 3)$$

COLOR:

**D**

COLOR:

**E**

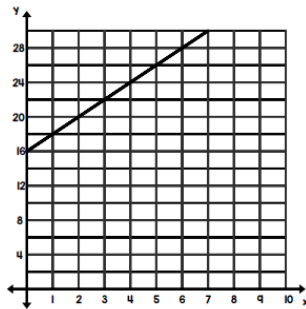
x	1	5	9	13
y	4	5	6	7

COLOR:

**F**

$$(-3, -16) \text{ and } (6, 29)$$

COLOR:

**G**

COLOR:

**H**

$$y - 9 = 3(x + 4)$$

COLOR:

**J**

x	y
-4	10
2	1
6	-5

COLOR:

**K**

$$y = x$$

COLOR:

**L**

x	y
-5	3
-1	-5
0	-7
5	-17

COLOR:

**M**

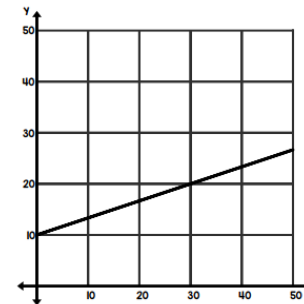
$$3x - 4y = 10$$

COLOR:

**N**

$$(-9, 6) \text{ and } (-3, 2)$$

COLOR:

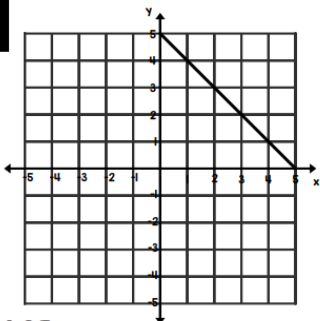
**P**

COLOR:

**Q**

$$y = -8$$

COLOR:

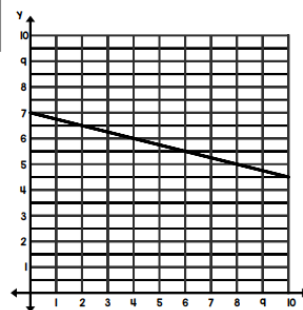
**R**

COLOR:

**S**

$$5x + y = 1$$

COLOR:

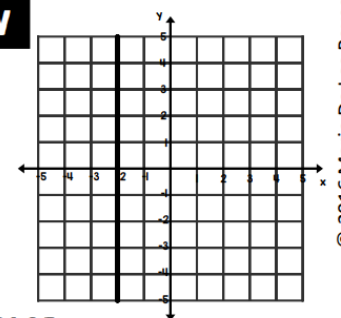
**T**

COLOR:

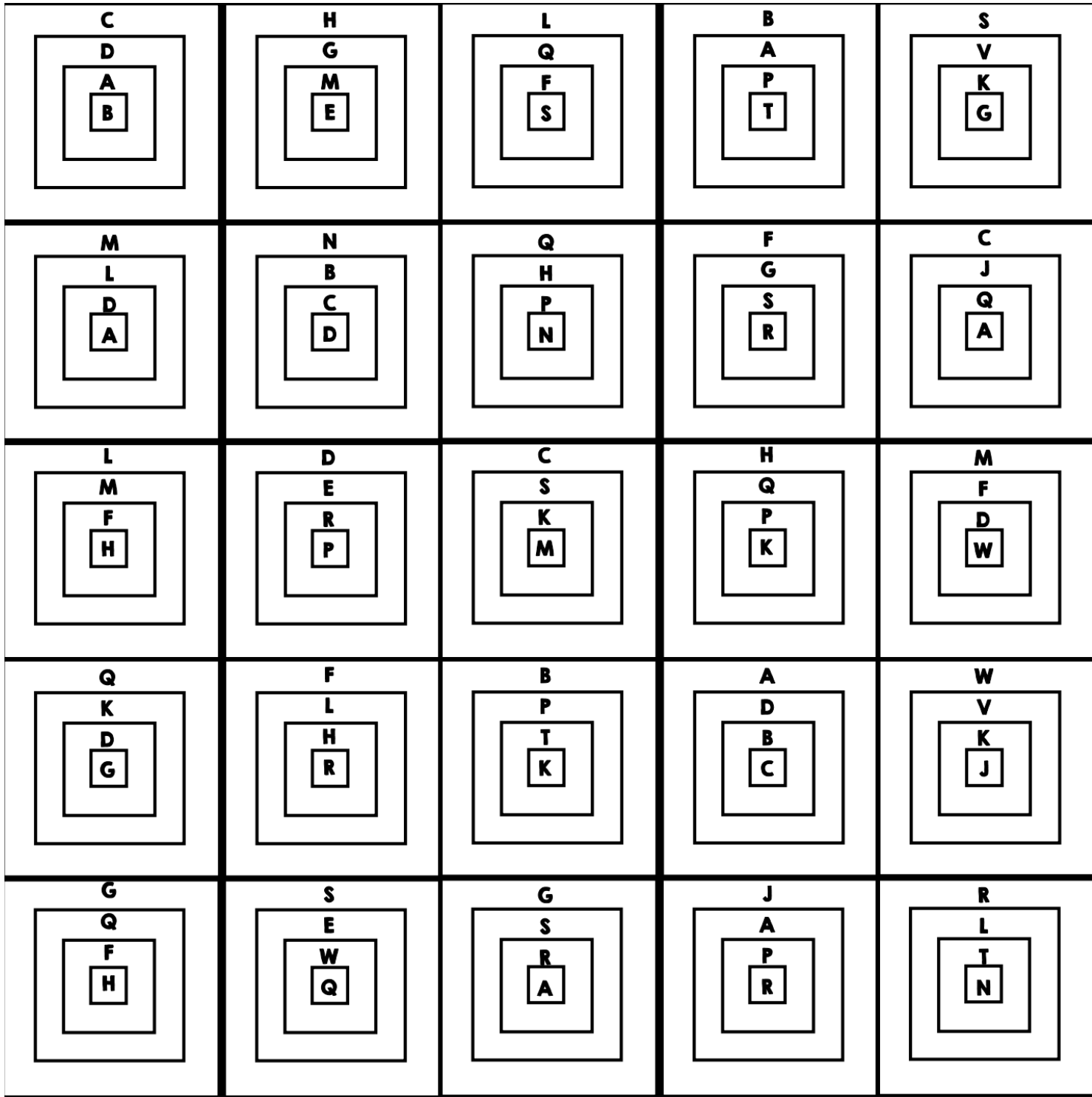
**V**

$$(-5, 21) \text{ and } (-4, 17)$$

COLOR:

**W**

COLOR:



**Color the area labeled with the problem letters according to the solutions listed below.**

- UND BLUE
- 5 RED
- 4 WHITE
- 3 BLACK
- 2 BLUE
- 3/2 RED
- 1 WHITE
- 2/3 BLACK
- 1/2 BLUE
- 1/4 RED
- 0 WHITE
- 1/4 BLACK
- 1/3 BLUE
- 2/3 RED
- 3/4 WHITE
- 1 BLACK
- 2 BLUE
- 3 RED
- 4 WHITE
- 5 BLACK