



Class/Homework



Worksheet

Questions 1 to 8

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Question # 21 ace

Assignment 4.3

Instructions:

Rearrange the following equations to solve for y and then complete the table of values

1) $-5x + 2y = 6$

Test Point 1 | Test Point 2

Table of Values

X	Y

2) $3x - 6y - 18 = 0$

Test Point 1 | Test Point 2

Table of Values

X	Y

3) $x + 3y = -15$

Test Point 1 Test Point 2



Table of Values

X	Y

4) $\frac{2}{5}x + 2y = 4$

Test Point 1 Test Point 2



Table of Values

X	Y

5) $\frac{1}{3}y + 7x = -1$

Test Point 1 | Test Point 2

Table of Values

X	Y

6) $\frac{1}{2}y - \frac{2}{3}x = -2$

Test Point 1 | Test Point 2

Table of Values

X	Y

7) $\frac{3}{4}x + \frac{5}{6}y = 5$

Test Point 1 | Test Point 2



Table of Values

X	Y

8) $\frac{1}{5}x - \frac{1}{3}y = -3$

Test Point 1 | Test Point 2



Table of Values

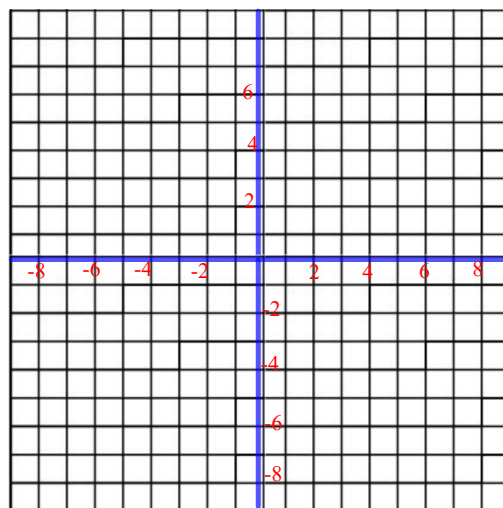
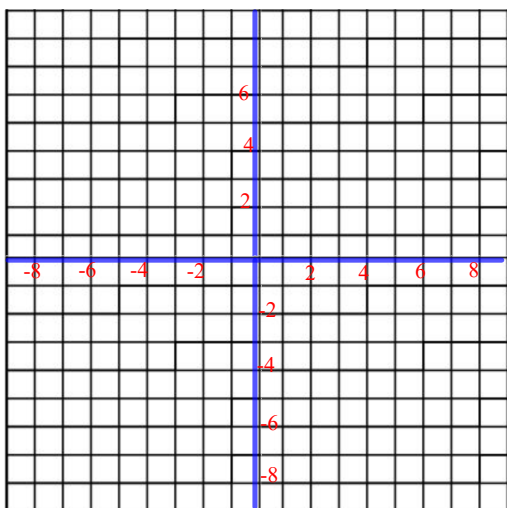
X	Y

21. For each equation below:

- Make a table for 3 values of x .
- Graph the equation.

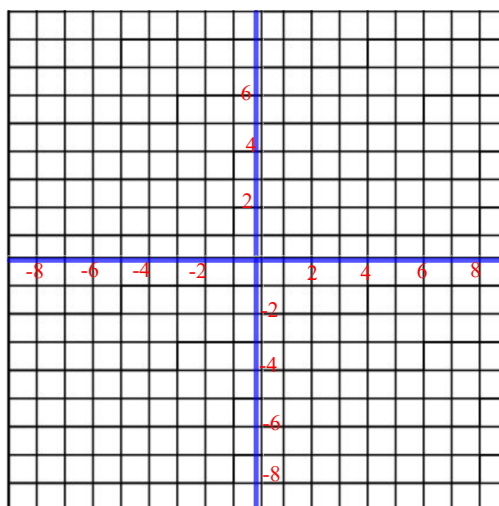
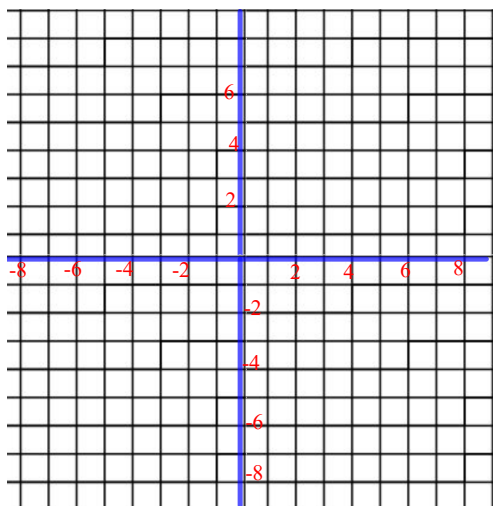
a) $\frac{1}{2}x + y = 4$

b) $\frac{1}{3}x - y = 2$



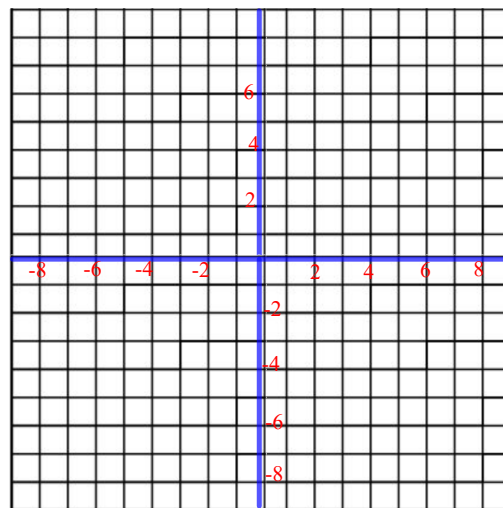
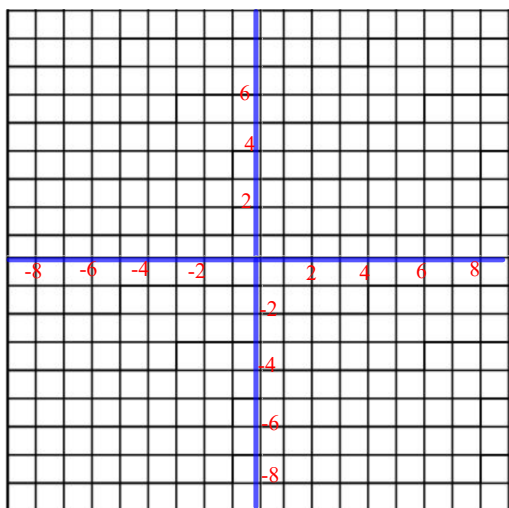
c) $\frac{1}{2}x + \frac{1}{3}y = 6$

d) $\frac{1}{3}x - \frac{1}{2}y = -1$



e) $\frac{1}{3}x + \frac{1}{2}y = -3$

f) $\frac{1}{4}x - \frac{1}{2}y = 1$



Attachments

Assignment 4.3.pdf