

$$x = -3 \{y > 0\} \{y < 6\}$$



2

$$x = 2\{y > 0\}\{y < 6\}$$

3

$$y = 0\{x > -3\}\{x < 2\}$$

4

$$y = 6\{x > -3\}\{x < 2\}$$

5

$$x = -3\{y < 0\}\{y > -6\}$$

6

$$x = -2\{y < -1.5\}\{y > -5\}$$

7

$$x = 2\{y < 0\}\{y > -6\}$$

8

$$x = 1\{y < -1.5\}\{y > -5\}$$

9

$$y = -6\{x < -1\}\{x > -3\}$$

10

$$x = -1\{y < -5\}\{y > -6\}$$

11

$$-6 < y < -5\{-3 < x < -1\}$$

12

$$x = 0\{y < -5\}\{y > -6\}$$

13

$$-6 < y < -5\{0 < x < 2\}$$

14

$$y = -6\{0 < x < 2\}$$

15

$$y = -1.5\{-3 < x < 2\}$$

16

$$x = -2\{4 < y < 5\}$$

17



Screen Shot 2020-02-21 at 2.25.29 PM.png

Center: $(-0.5, -0.61)$

Width: 0.742

Angle: 0

Height: 1.1

18

$$x = 1.2\{4 < y < 5\}$$


19

$$x = .2\{4 < y < 5\}$$


20

$$x = -1\{4 < y < 5\}$$


21

 $y = 4\{0.2 < x < 1.2\}$


22

 $4 < y < 5\{-2 < x < -1\}$


23

 $4 < y < 5\{0.2 < x < 1.2\}$


24

 $y = -\frac{1}{2}x + 1\{-2.8 < x < -0.5\}$


25

 $y = \frac{1}{2}x + 1.5\{-0.5 < x < 1.8\}$


26

 $y = 2.4\{-2.8 < x < 1.8\}$


27

 $y = 2x + 7.7\{-4.4 < x < -3\}$

28

 $y = -2x + 5.6\{2 < x < 3.3\}$

29

 $y = -0.7\{-3 < x < 2\}$