




2

 $xyy = 6 \{2.6 > x > -2.6\} \{2.6 > y >$


3

 $xyy = 2 \{2.7 > x > -2.7\} \{2.7 > y >$


4

 $xyy = \{2.75 > x > -2.75\} \{2.75 > y$

5

 $xyy = .2 \{2.75 > x > -2.75\} \{2.75 >$


6

 $xyy = .01 \{2.75 > x > -2.75\} \{2.75 :$


7

 $xyy < .01 \{2.75 > x > -2.75\} \{2.75 :$


8

 $xx = yy \{-2 < x < 2\}$


9

 $y = 3x + 2.9 \{2.8 > y > -2.2\}$

10

 $y = -3x + 2.9 \{2.8 > y > -2.2\}$

11

 $xx = yy + 4 \{2.43 > x > -2.43\}$

12

 $y = -3x - 2.9 \{2.2 > y > -2.79\}$

13

14