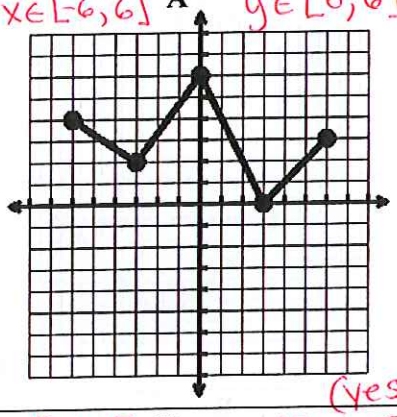
Find domain, range & state if it's a function

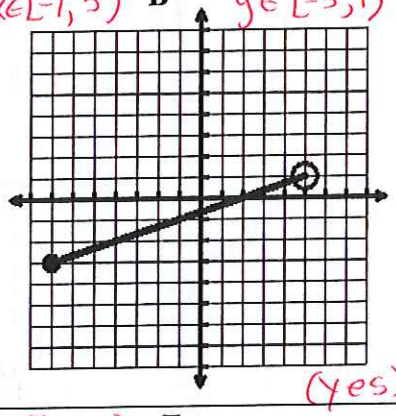
USE THESE GRAPHS TO ANSWER QUESTIONS 1 – 12.

A $x \in [-6, 6]$ $y \in [0, 6]$



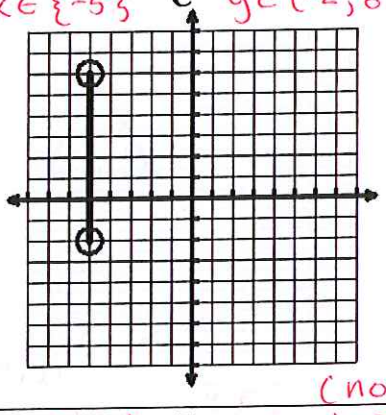
(yes)

B $x \in [-7, 5)$ $y \in [-3, 1)$



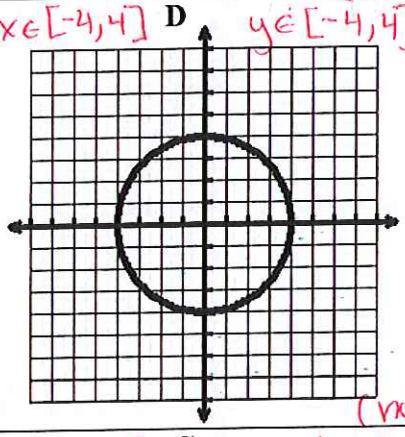
(yes)

C $x \in \{-5\}$ $y \in (-2, 8)$



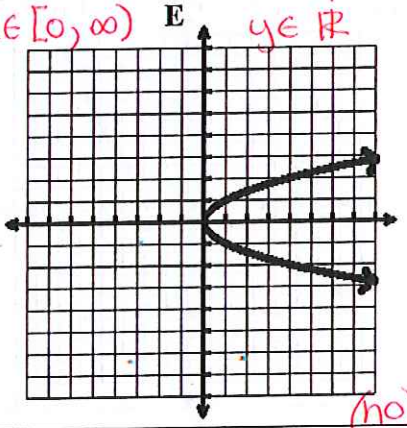
(no)

D $x \in [-4, 4]$ $y \in [-4, 4]$



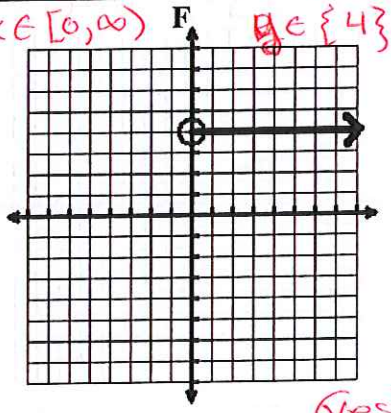
(no)

E $x \in [0, \infty)$ $y \in \mathbb{R}$



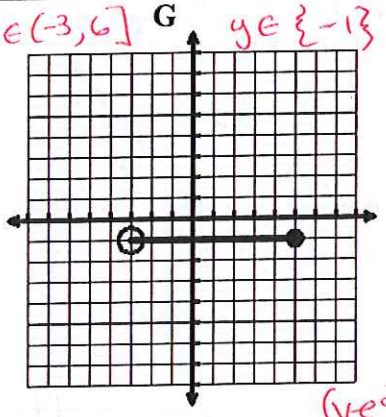
(no)

F $x \in [0, \infty)$ $y \in \{4\}$



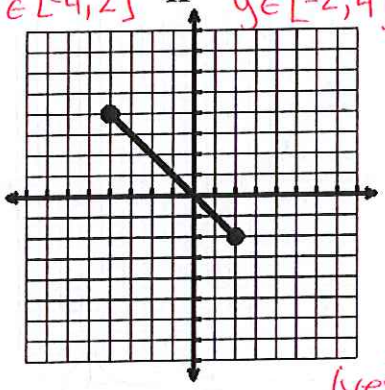
(yes)

G $x \in (-3, 6]$ $y \in \{-1\}$



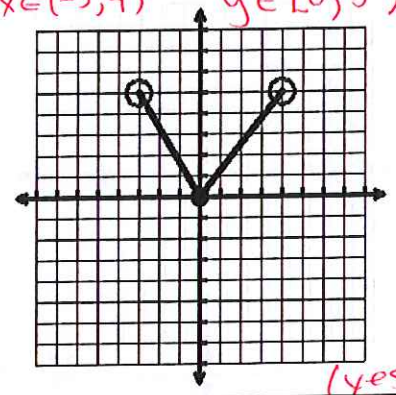
(yes)

H $x \in [-4, 2]$ $y \in [-2, 4]$



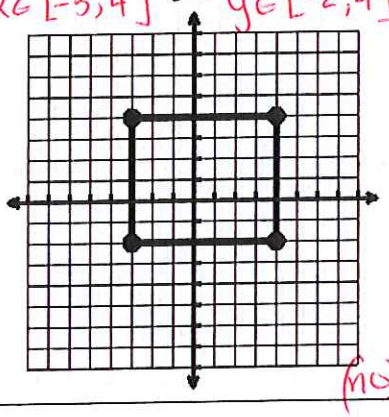
(yes)

I $x \in (-3, 4)$ $y \in [0, 5)$



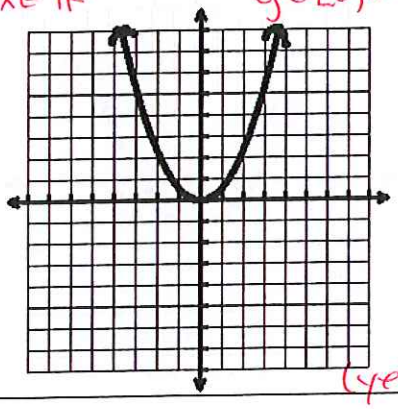
(yes)

J $x \in [-3, 4]$ $y \in [-2, 4]$



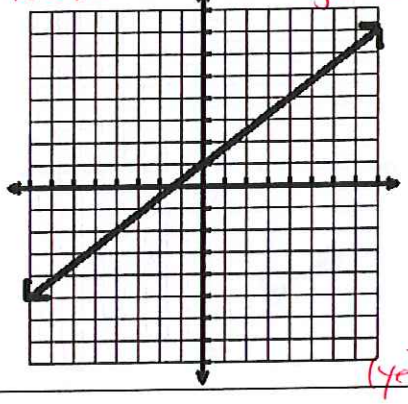
(no)

K $x \in \mathbb{R}$ $y \in [0, \infty)$



(yes)

L $x \in \mathbb{R}$ $y \in \mathbb{R}$

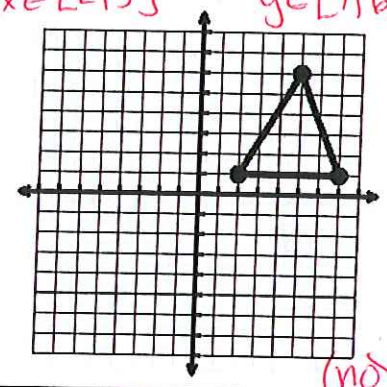


(yes)

USE THESE GRAPHS TO ANSWER QUESTIONS 13 – 24.

M

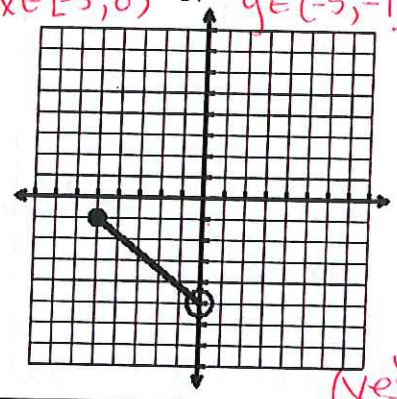
$x \in [2,5]$ $y \in [1,6]$



(no)

N

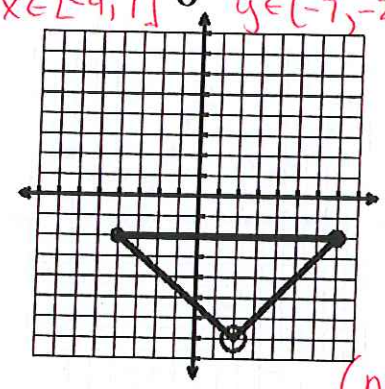
$x \in [-5,0)$ $y \in (-5,-1]$



(yes)

O

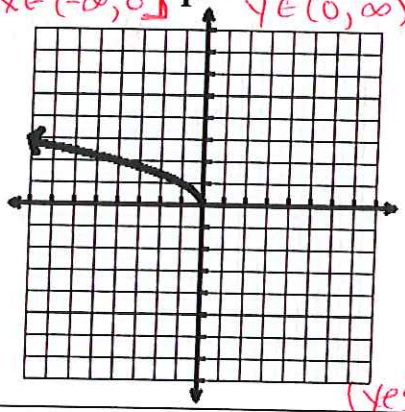
$x \in [-4,7]$ $y \in (-7,-2]$



(no)

P

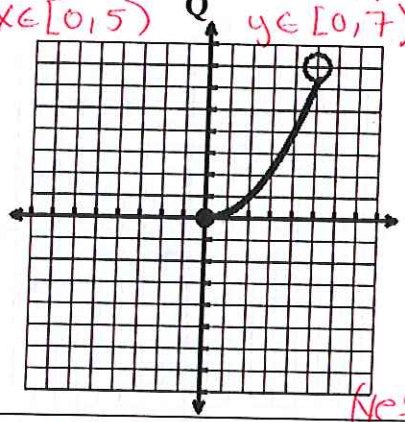
$x \in (-\infty,0]$ $y \in (0,\infty)$



(yes)

Q

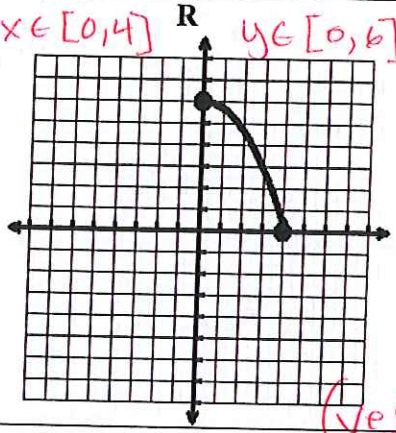
$x \in [0,5)$ $y \in [0,7)$



(yes)

R

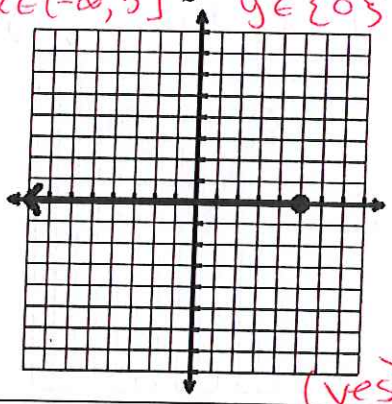
$x \in [0,4]$ $y \in [0,6]$



(yes)

S

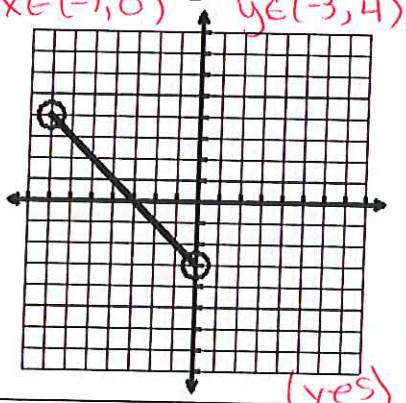
$x \in (-\infty,5]$ $y \in \{0\}$



(yes)

T

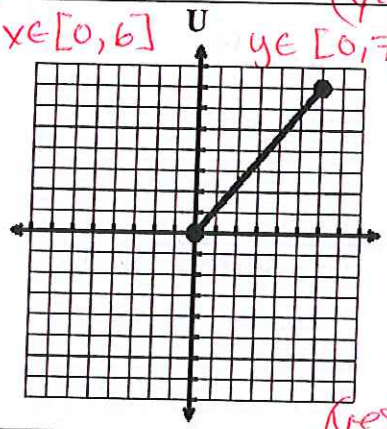
$x \in (-7,0)$ $y \in (-3,4)$



(yes)

U

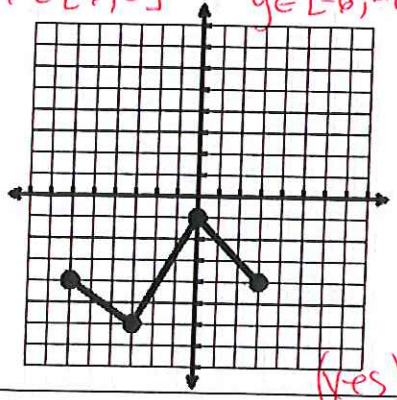
$x \in [0,6]$ $y \in [0,7]$



(yes)

V

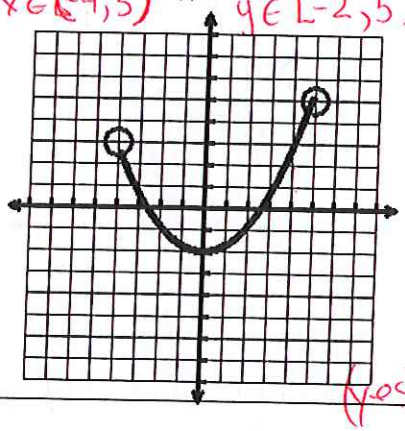
$x \in [-6,3]$ $y \in [-6,-1]$



(yes)

W

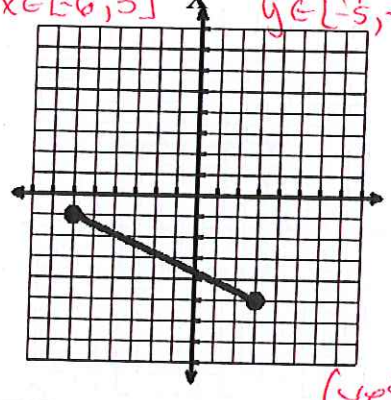
$x \in (-4,5)$ $y \in [-2,5)$



(yes)

X

$x \in [-6,3]$ $y \in [-5,-1]$



(yes)