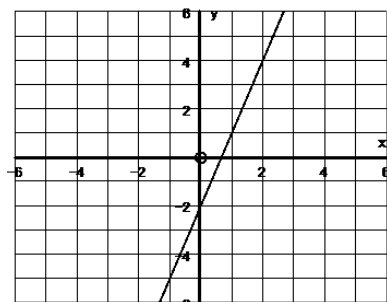




$$y = 3x - 2$$

Card 1



Card D



Contains point $(-1, -5)$

Card O



y-intercept : -2

Card T

π

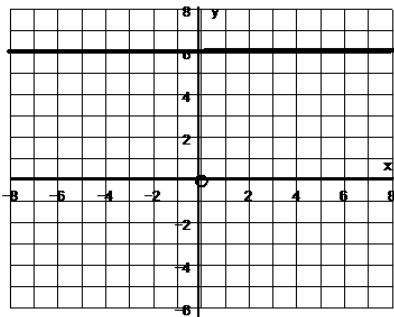
Positive
Slope

Card P



$$y = 6$$

Card 2



Card G



$$y - 6 = 0(x - 6)$$

Card B



Parallel to
x-axis

Card X

π

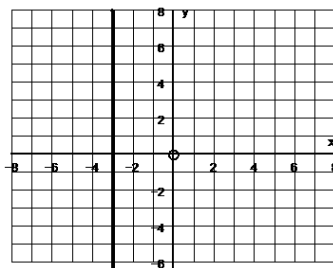
No Slope

Card N



$$x = -3$$

Card 3



Card E



Does not represent a
function

Card L



Parallel to
y-axis

Card Y

π

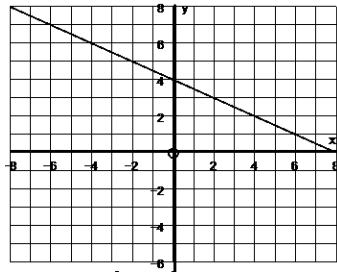
Undefined
Slope

Card U



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

Card 4



Card F



Contains point(2,3)

Card A



x-intercept: 8

Card E

π

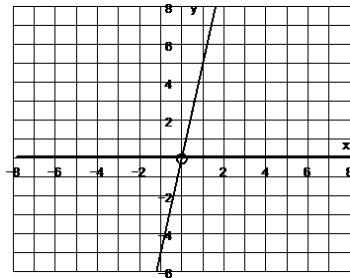
Negative
Slope

Card G



$$y = 5x$$

Card 5



Card H



$$\frac{1}{5}y = x$$

Card R



y-intercept: 0

Card Z

π

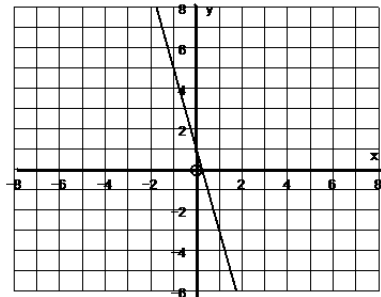
Direct
Variation

Card D



$$2y = -8x + 2$$

Card 6



Card J



$$y + 7 = -4(x - 2)$$

Card Q



$$y + 11 = -4(x - 3)$$

Card W

π

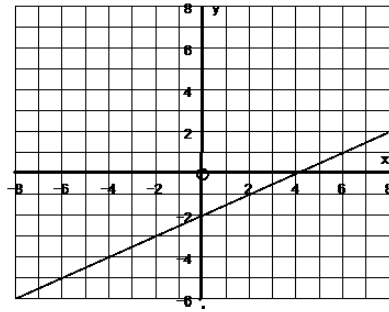
Negative
Slope

Card G



$$x = 2y + 4$$

Card 7



Card I



$$y - 1 = 2(x - 6)$$

Card S



y-intercept: -2
x-intercept: 4

Card F

π

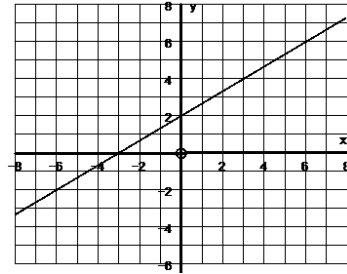
Positive
Slope

Card P



$$-2x = 6 - 3y$$

Card 8



Card K



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

Card C



x-intercept: -3

Card V

π

Positive
Slope

Card P