

y(-8) is zero h-intercept = (0,0),

y(-2) = -7

h-intercept = (0,0), (-8,0) y(3) = -6

y(-8) = 0

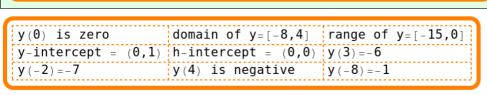
(-8,0) y-intercept = (0,0)

y(0) is zero

y(-5) is negative

range of y=[-15,0]

y(0) is zero domain of y=[-8,4]



## Solution

y (-5) =-15

y(4) = -7

y-intercept = (0,0)

