

y(-8) = 1

y(0) is positive

t-intercept =
$$(-8,0)$$
 y-intercept = $(0,2)$ range of y=[0,15] y(-2) is negative y(2)=6 domain of y=[-8,3]
t-intercept = $(-8,0)$ y(2) is positive y(-5)=15 domain of y=[-7,4] y(-8)=0 range of y=[-1,14] y(-2)=7 y-intercept = $(0,2)$ y(0) is positive

y-intercept = (0,2)

y(0) is negative

Solution

y(-5) = 15

