

n(0) = 1

n(3) is negative	n (– 4) = 12 r	n(4) is negative
n(0) is positive	n (3) =5	range of $n=[-1,11]$
n-intercept = (0,1)	n (– 7) = 0	n (– 2) =6
domain of $n=[-6,5]$	s-intercept = (-7,0)	n(-4) is positive

domain of n=[-7,4] n-intercept = (0,1) s-intercept = (-7,0)

domain of
$$n=[-7,4]$$
 $n(0)$ is positive $n-intercept=(0,1)$ $s-intercept=(-7,0)$ $n(-2)=6$ $n(-7)=0$ $n(4)$ is positive range of $n=[0,12]$ $n(-4)=12$

'alutian				
n(3) is positive	n (4) =6	s-intercept = (-7,0)		
· · · · · · · · · · · · · · · · · · ·	n(-7) is zero	n (0) =0		
n-intercept = (0,2)	domain of n=[-7,4]	range of n=[0,12]		

Solution

