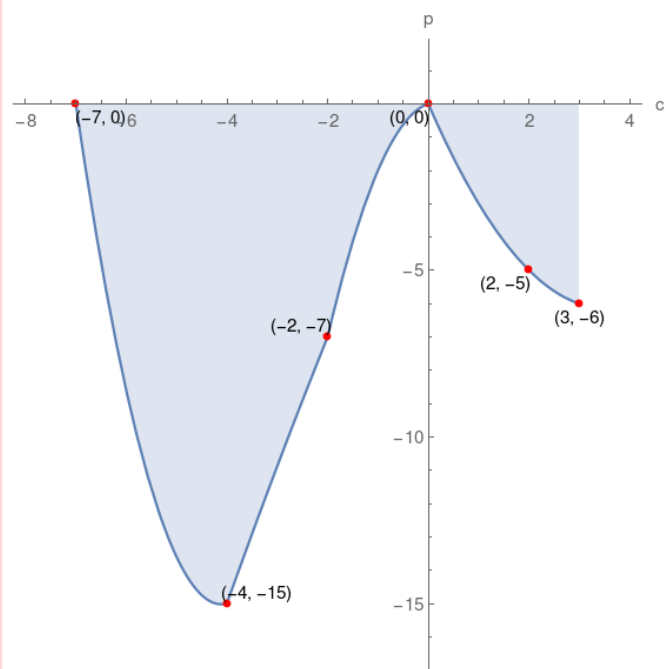


1. Given the graph of function p , which of the following choices is correct?



c-intercept = $(0,0)$, $(-7,0)$	$p(-7)$ is zero	p-intercept = $(0,0)$
$p(0)=0$	$p(-2)=-7$	$p(-4)=-14$
domain of $p=[-7,3]$	$p(3)$ is positive	range of $p=[-15,0]$

$p(-2)=-7$	p-intercept = $(0,0)$	$p(-4)=-15$
$p(2)$ is negative	c-intercept = $(0,0)$, $(-7,0)$	$p(-7)=0$
range of $p=[-16,-1]$	domain of $p=[-6,4]$	$p(0)$ is positive

c-intercept = $(0,0)$, $(-7,0)$	p-intercept = $(0,0)$	$p(-2)=-7$
domain of $p=[-7,3]$	$p(3)=-6$	$p(2)=-5$
range of $p=[-15,0]$	$p(0)$ is zero	$p(-7)$ is zero

$p(-2)=-7$	$p(0)=0$	$p(2)$ is negative
domain of $p=[-7,3]$	c-intercept = $(0,0)$	$p(-4)=-16$
$p(3)$ is negative	range of $p=[-15,0]$	p-intercept = $(0,1)$

Solution

