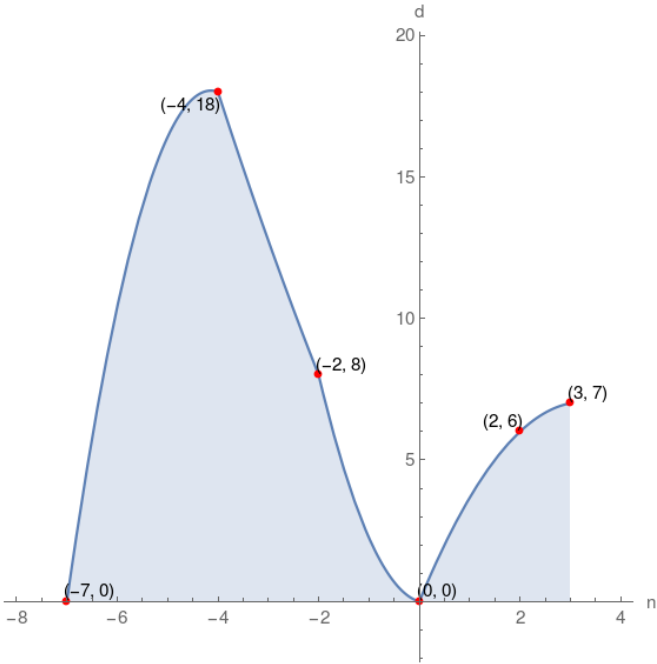


4. Given the graph of function d, which of the following choices is correct?



$d(-4)=19$	domain of $d = [-7, 3]$	n-intercept = $(0, 0), (-7, 0)$
$d(3)=7$	$d(0)=0$	range of $d = [0, 18]$
d-intercept = $(0, 0)$	$d(-7)$ is zero	$d(2)$ is negative

$d(-7)$ is positive	d-intercept = $(0, 0)$	$d(2)$ is positive
$d(3)=7$	range of $d = [-1, 17]$	$d(-2)=8$
domain of $d = [-6, 4]$	$d(-4)=18$	n-intercept = $(0, 0), (-7, 0)$

range of $d = [0, 18]$	$d(2)$ is positive	d-intercept = $(0, 0)$
$d(3)=7$	n-intercept = $(0, 0), (-7, 0)$	$d(-7)$ is zero
domain of $d = [-7, 3]$	$d(-4)=18$	$d(0)=0$

range of $d = [0, 18]$	n-intercept = $(0, 0)$	$d(-2)$ is positive
$d(0)=0$	domain of $d = [-7, 3]$	$d(-4)$ is positive
$d(-7)=-1$	d-intercept = $(0, 1)$	$d(2)=6$

Solution

