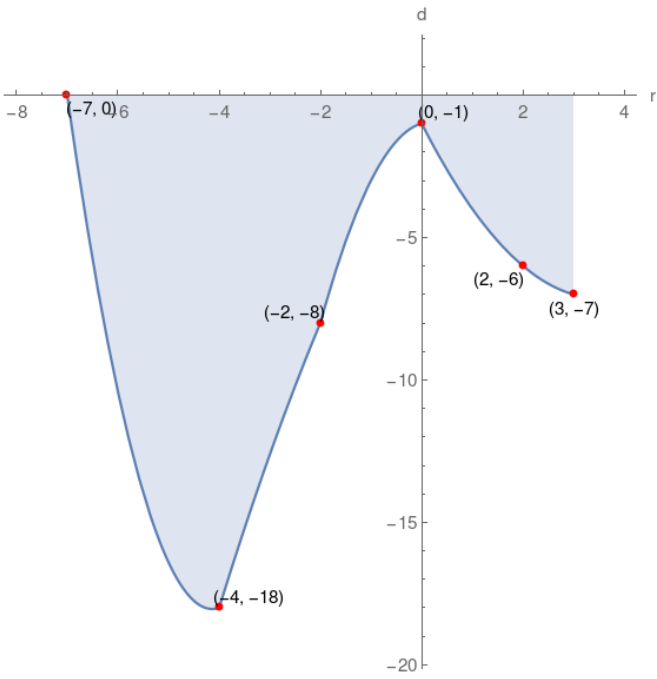


2. Given the graph of function d, which of the following choices is correct?



$d(2) = -5$	d-intercept = $(0, -1)$	$d(-2)$ is negative
$d(3) = -7$	domain of $d = [-7, 3]$	$d(-7) = 0$
$d(0)$ is positive	range of $d = [-18, 0]$	r-intercept = $(-7, 0)$

$d(-7) = 0$	$d(-4) = -18$	range of $d = [-19, -1]$
r-intercept = $(-7, 0)$	$d(3) = -7$	domain of $d = [-6, 4]$
$d(0)$ is negative	$d(-2)$ is negative	d-intercept = $(0, -1)$

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

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

Solution

