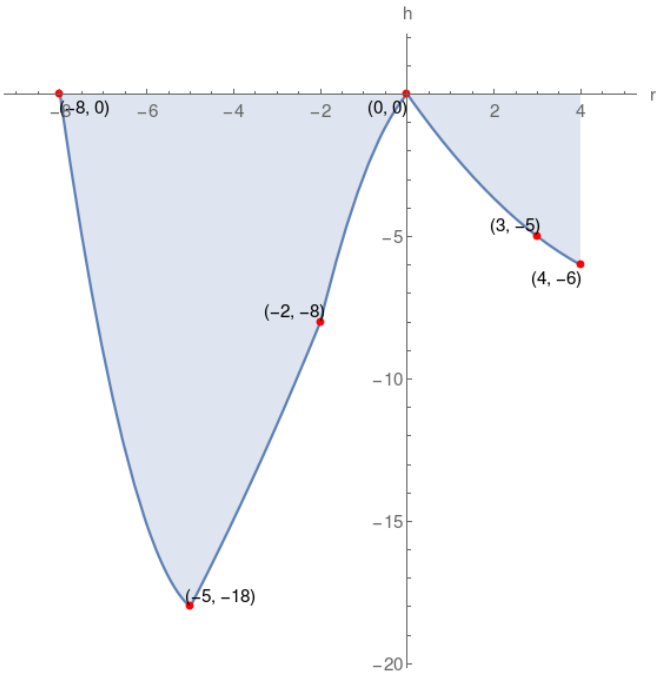
2. Given the graph of function h, which of the following choices is correct?



$h(-8)=1$	$h(0)$ is zero	domain of $h=[-8,4]$
range of $h=[-18,0]$	$h(3)$ is positive	$h(-2)=-8$
r-intercept = $(0,0)$, $(-8,0)$	h-intercept = $(0,0)$	$h(-5)=-18$

$h(4)=-6$	domain of $h=[-7,5]$	$h(-8)$ is positive
h-intercept = $(0,0)$	$h(3)$ is negative	$h(0)=0$
range of $h=[-19,-1]$	r-intercept = $(0,0)$, $(-8,0)$	$h(-2)=-8$

domain of $h=[-8,4]$	h-intercept = $(0,0)$	r-intercept = $(0,0)$, $(-8,0)$
$h(-5)$ is negative	$h(3)=-5$	$h(4)$ is negative
range of $h=[-18,0]$	$h(0)=0$	$h(-2)=-8$

r-intercept = $(0,0)$	$h(-8)$ is zero	h-intercept = $(0,1)$
domain of $h=[-8,4]$	range of $h=[-18,0]$	$h(4)=-7$
$h(0)=0$	$h(-2)=-8$	$h(-5)$ is negative

Solution