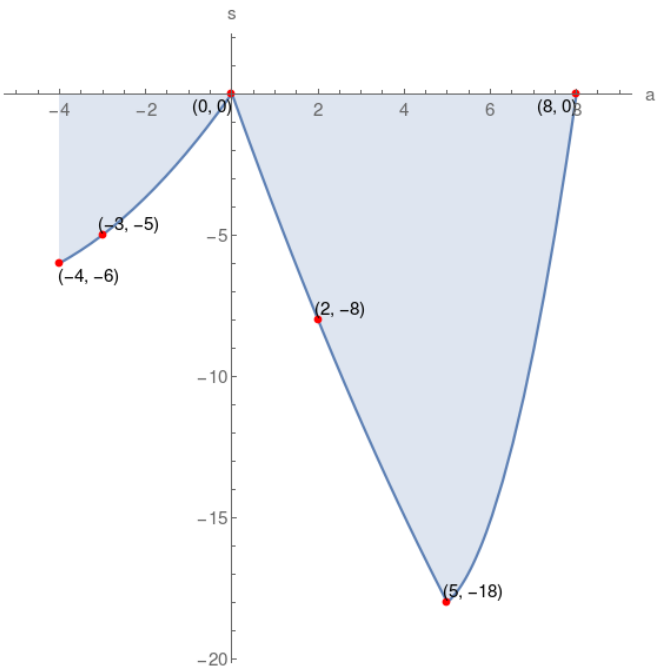
3. Given the graph of function s, which of the following choices is correct?



$s(-3)$ is negative	range of $s=[-18,0]$	$s(0)$ is zero
$s(5)=-18$	$s(2)=-7$	domain of $s=[-4,8]$
a-intercept = $(0,0)$, $(8,0)$	s-intercept = $(0,0)$	$s(8)=0$

$s(0)=0$	domain of $s=[-3,9]$	range of $s=[-19,-1]$
s-intercept = $(0,0)$	$s(-4)$ is negative	$s(8)$ is positive
$s(2)=-8$	$s(-3)=-5$	a-intercept = $(0,0)$, $(8,0)$

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

$s(2)$ is negative	s-intercept = $(0,1)$	$s(-3)=-5$
domain of $s=[-4,8]$	range of $s=[-18,0]$	$s(8)=-1$
a-intercept = $(0,0)$	$s(5)$ is negative	$s(0)=0$

Solution