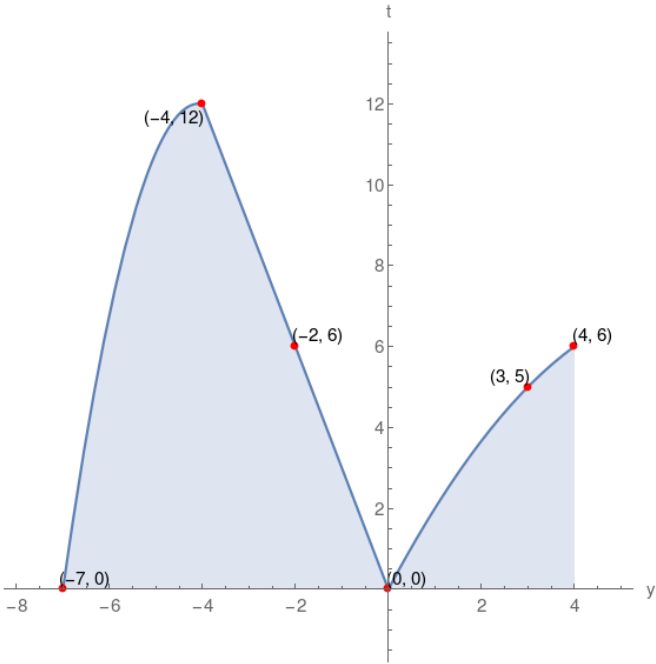


7. Given the graph of function t , which of the following choices is correct?



t -intercept = $(0,0)$	y -intercept = $(0,0), (-7,0)$	$t(3)$ is negative
domain of $t = [-7,4]$	$t(4)$ is negative	$t(0)=0$
$t(-2)=7$	$t(-4)=12$	range of $t = [0,12]$

$t(-7)$ is positive	range of $t = [-1,11]$	$t(3)$ is positive
$t(-4)=12$	$t(0)=0$	t -intercept = $(0,0)$
y -intercept = $(0,0), (-7,0)$	$t(4)=6$	domain of $t = [-6,5]$

$t(3)$ is positive	range of $t = [0,12]$	$t(-4)=12$
$t(-7)$ is zero	$t(0)=0$	y -intercept = $(0,0), (-7,0)$
domain of $t = [-7,4]$	$t(4)=6$	t -intercept = $(0,0)$

$t(-4)$ is positive	$t(4)=5$	$t(3)=5$
t -intercept = $(0,1)$	$t(-7)=0$	$t(-2)$ is positive
y -intercept = $(0,0)$	domain of $t = [-7,4]$	range of $t = [0,12]$

Solution

