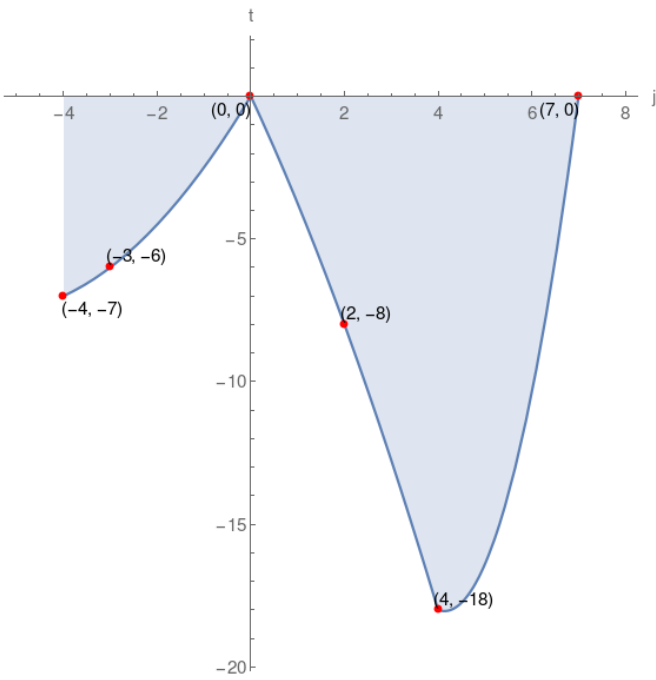


2. Given the graph of function t , which of the following choices is correct?



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

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

range of $t = [-18, 0]$	$t(-3)$ is negative	$t(-4)$ is negative
domain of $t = [-4, 7]$	$t(4) = -18$	t -intercept = $(0, 0)$
j -intercept = $(0, 0), (7, 0)$	$t(7) = 0$	$t(0) = 0$

$t(2)$ is negative	$t(7) = 0$	$t(-4) = -7$
j -intercept = $(0, 0)$	range of $t = [-18, 0]$	domain of $t = [-4, 7]$
$t(0)$ is zero	$t(4) = -19$	t -intercept = $(0, 1)$

Solution

