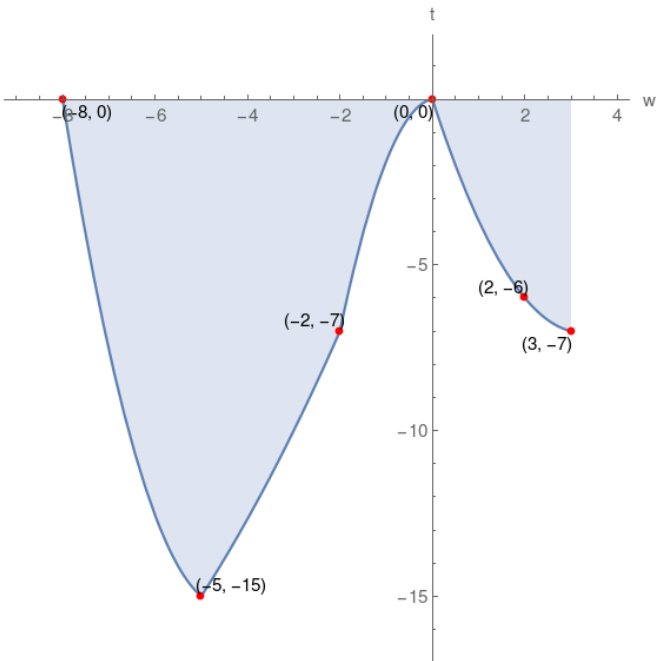6. Given the graph of function t, which of the following choices is correct?

t(-2) is positive	t-intercept = (0,0)	w-intercept = (0,0), (-8,0)
t(3)=-7	t(-8)=1	domain of t=[-8,3]
t(2)=-6	range of t=[-15,0]	t(0) is zero

t(-5)=-15	t(-2) is negative	w-intercept = (0,0), (-8,0)
t(2) is negative	t(3)=-7	t(0)=0
t-intercept = (0,0)	range of t=[-16,-1]	domain of t=[-7,4]

w-intercept = (0,0), (-8,0)	domain of t=[-8,3]	t(0)=0
t(3)=-7	t(2)=-6	range of t=[-15,0]
t-intercept = (0,0)	t(-8) is zero	t(-2) is negative

domain of t=[-8,3]	range of t=[-15,0]	t(-2) is negative
w-intercept = (0,0)	t(2) is negative	t(0)=0
t(-8)=0	t(-5)=-16	t-intercept = (0,1)

Solution