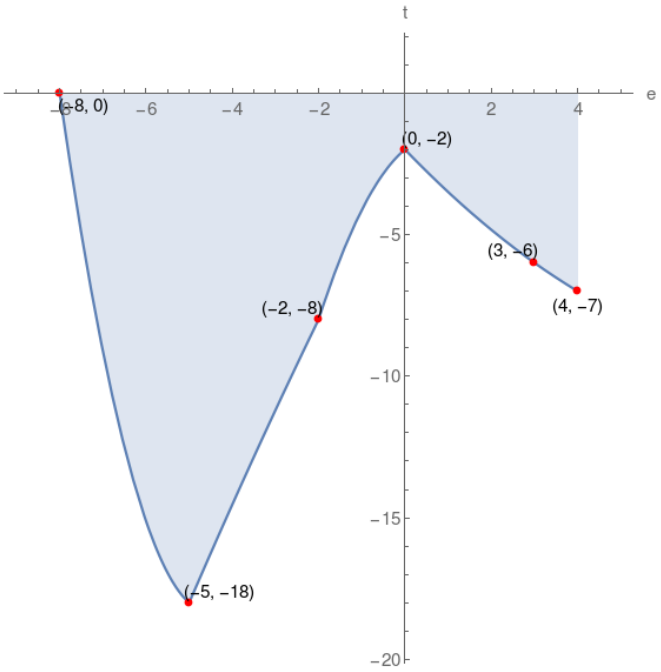
4. Given the graph of function t, which of the following choices is correct?



domain of t=[-8,4]	t(3) is negative	range of t=[-18,0]
t(4)=-7	t(-8)=0	e-intercept = (-8,0)
t-intercept = (0,-2)	t(-5)=-17	t(-2) is positive

t(4) is negative	t(0) is negative	domain of t=[-7,5]
t(-2)=-8	t-intercept = (0,-2)	t(3)=-6
t(-5)=-18	e-intercept = (-8,0)	range of t=[-19,-1]

t(4)=-7	t(0)=-2	t(-2)=-8
t(3) is negative	domain of t=[-8,4]	e-intercept = (-8,0)
range of t=[-18,0]	t(-8) is zero	t-intercept = (0,-2)

t(3)=-6	t(0)=-3	t(-8) is zero
t(-5) is negative	t(4)=-7	t-intercept = (0,-1)
domain of t=[-8,4]	e-intercept = (-8,0)	range of t=[-18,0]

Solution