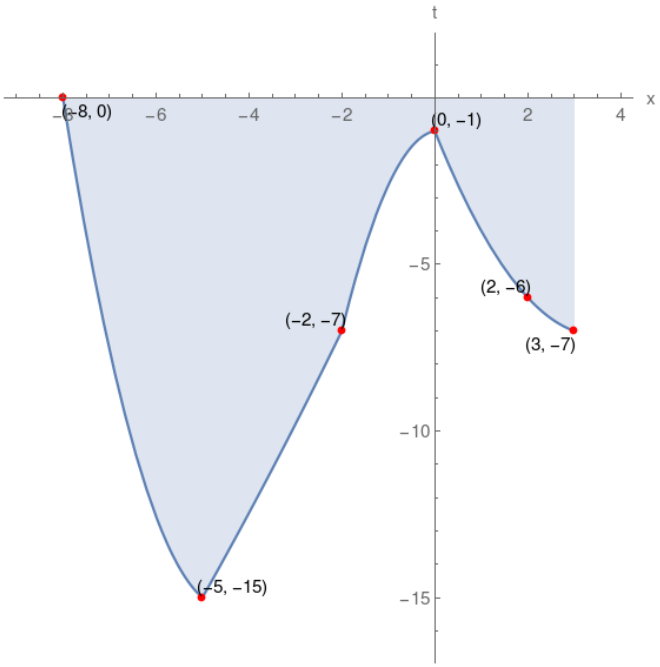
2. Given the graph of function t, which of the following choices is correct?



range of t=[−15,0]	t(0)=−1	t(3)=−7
domain of t=[−8,3]	t(2) is positive	t(−8)=1
x-intercept = (−8,0)	t(−5) is negative	t-intercept = (0,−1)

domain of t=[−7,4]	t(0)=−1	t(−2)=−7
t(3) is negative	t-intercept = (0,−1)	x-intercept = (−8,0)
t(2)=−6	t(−8) is negative	range of t=[−16,−1]

x-intercept = (−8,0)	t(−5)=−15	t-intercept = (0,−1)
domain of t=[−8,3]	t(−8) is zero	t(2)=−6
range of t=[−15,0]	t(3) is negative	t(0)=−1

t(2)=−6	domain of t=[−8,3]	t(−2) is negative
x-intercept = (−8,0)	range of t=[−15,0]	t(−5) is negative
t(0)=−1	t(−8)=−1	t-intercept = (0,0)

Solution