1. Given the graph of function s, which of the following choices is correct?
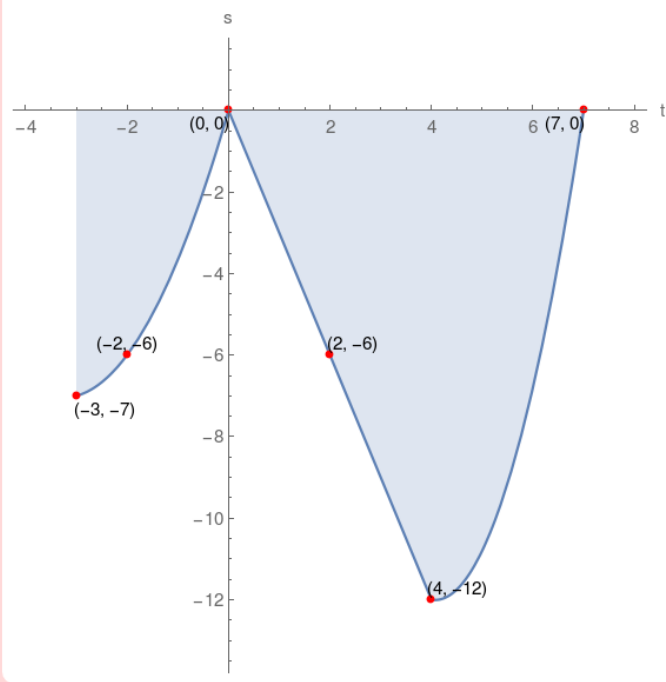
s(-2) is positive	s(2) is negative	domain of s=[-3,7]
s(7)=0	s(-3)=-6	s(4)=-12
t-intercept = (0,0), (7,0)	s-intercept = (0,0)	range of s=[-12,0]

s(4)=-12	s(2)=-6	s-intercept = (0,0)
s(-3) is negative	range of s=[-13,-1]	domain of s=[-2,8]
s(7) is positive	t-intercept = (0,0), (7,0)	s(0)=0

range of s=[-12,0]	s(7) is zero	s-intercept = (0,0)
s(-2)=-6	s(2)=-6	t-intercept = (0,0), (7,0)
domain of s=[-3,7]	s(4)=-12	s(-3) is negative

s(-3)=-7	s(0) is zero	s(2)=-7
range of s=[-12,0]	s(7) is zero	t-intercept = (0,0)
s(-2)=-6	domain of s=[-3,7]	s-intercept = (0,1)

Solution