3. Given the graph of function d, which of the following choices is correct?

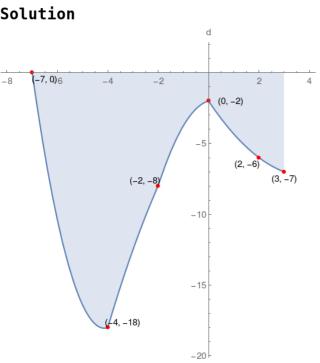|		
d(-7)=0	d(2)=-5	d-intercept = (0,-2)
s-intercept = (-7,0)	domain of d=[-7,3]	d(-2) is positive
d(-4) is negative	range of d=[-18,0]	d(0)=-2

s-intercept = (-7,0)	range of d=[-19,-1]	d(-4) is negative
d(-2)=-8	d(3)=-7	d(0) is negative
d-intercept = (0,-2)	d(-7)=0	domain of d=[-6,4]

d-intercept = (0,-2)	d(-2)=-8	d(0)=-2
range of d=[-18,0]	d(-7)=0	d(3) is negative
s-intercept = (-7,0)	domain of d=[-7,3]	d(2) is negative

d(-7) is zero	d(2) is negative	d(3)=-7
d-intercept = (0,-1)	s-intercept = (-7,0)	d(0)=-3
d(-2)=-8	domain of d=[-7,3]	range of d=[-18,0]

Solution