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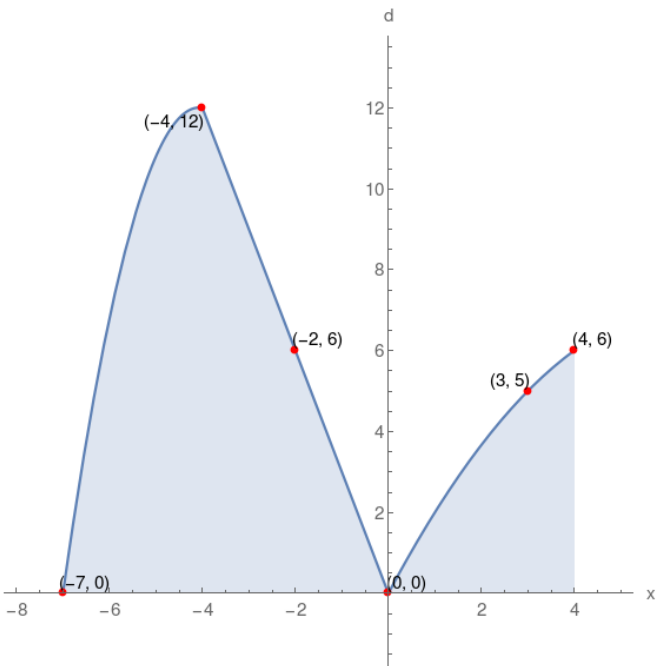

domain of d=[-7,4]	d(-4) is negative	d(-7)=0
d(3)=5	d(4)=7	x-intercept = (0,0), (-7,0)
range of d=[0,12]	d-intercept = (0,0)	d(0) is zero

d(-4)=12	d(3) is positive	d(-2)=6
d(0) is positive	domain of d=[-6,5]	range of d=[-1,11]
d-intercept = (0,0)	x-intercept = (0,0), (-7,0)	d(4)=6

domain of d=[-7,4]	x-intercept = (0,0), (-7,0)	d-intercept = (0,0)
d(3)=5	d(4) is positive	range of d=[0,12]
d(-7) is zero	d(-2)=6	d(0)=0

domain of d=[-7,4]	range of d=[0,12]	d(3) is positive
d(0) is zero	d(-2)=6	d(-7)=0
x-intercept = (0,0)	d-intercept = (0,1)	d(-4)=11

Solution