3. Given the graph of function k, which of the following choices is correct?
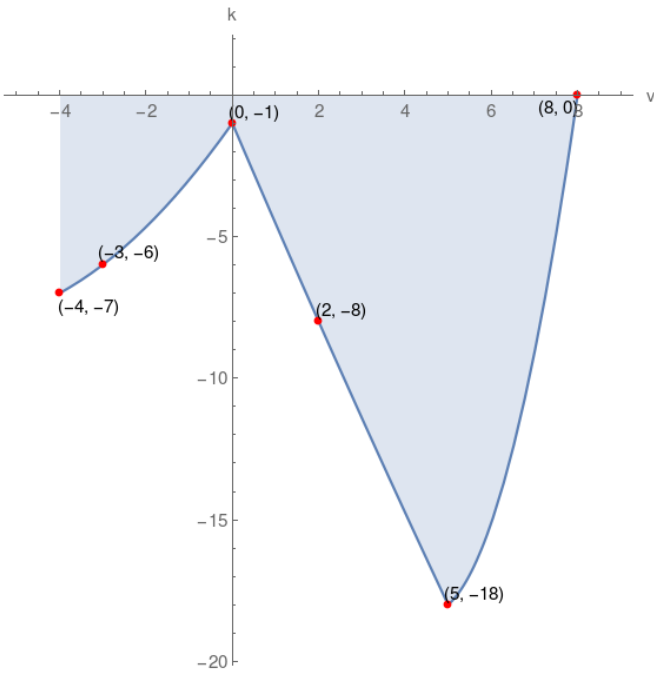
k(-3) is positive	range of k=[-18,0]	k(8)=0
k(5) is negative	k(0)=0	v-intercept = (8,0)
k(-4)=-7	domain of k=[-4,8]	k-intercept = (0,-1)

domain of k=[-3,9]	k-intercept = (0,-1)	k(5)=-18
k(2)=-8	v-intercept = (8,0)	k(8) is negative
k(0) is negative	k(-3)=-6	range of k=[-19,-1]

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

range of k=[-18,0]	k(8) is zero	k(-4) is negative
k(5)=-18	v-intercept = (8,0)	domain of k=[-4,8]
k(-3)=-7	k-intercept = (0,0)	k(2)=-8

Solution