2. Given the graph of function h, which of the following choices is correct?
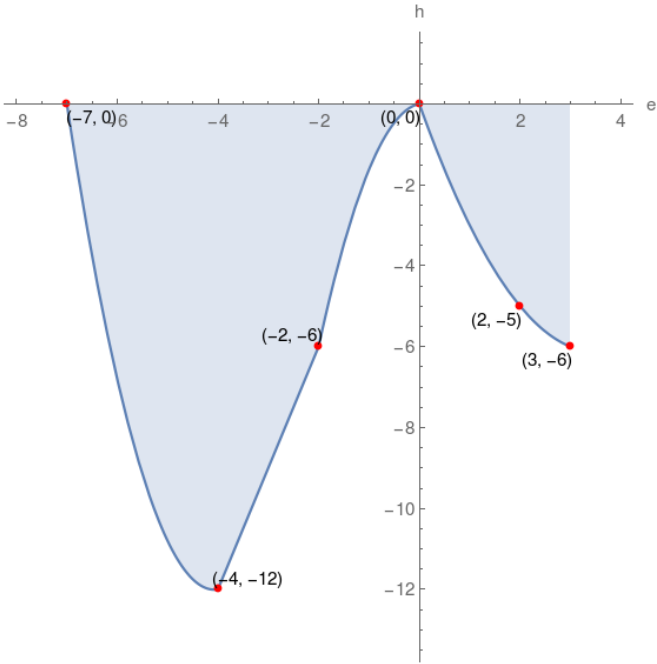
e-intercept = (0,0), (-7,0)	h-intercept = (0,0)	h(3)=-5
h(-7)=0	h(2)=-5	range of h=[-12,0]
h(-4) is positive	h(0) is zero	domain of h=[-7,3]

e-intercept = (0,0), (-7,0)	h(0)=0	range of h=[-13,-1]
h(2)=-5	h-intercept = (0,0)	h(-2) is negative
h(3)=-6	h(-4) is negative	domain of h=[-6,4]

h(3) is negative	range of h=[-12,0]	e-intercept = (0,0), (-7,0)
domain of h=[-7,3]	h(-2)=-6	h(0) is zero
h(-7)=0	h-intercept = (0,0)	h(2)=-5

h(2) is negative	h-intercept = (0,1)	h(-4) is negative
h(0)=0	h(-7)=-1	domain of h=[-7,3]
e-intercept = (0,0)	h(-2)=-6	range of h=[-12,0]

Solution