5. Given the graph of function h, which of the following choices is correct?
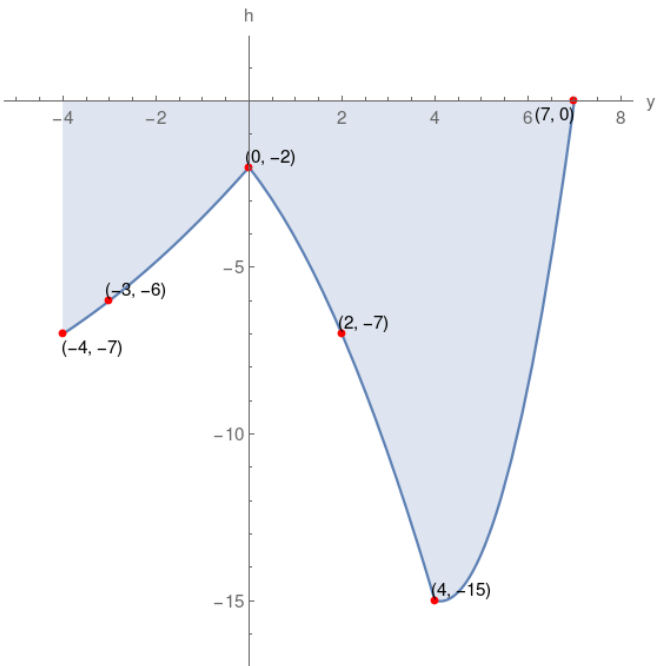
domain of h=$[-4,7]$	h(4)=-15	h(-4)=-7
h(2) is negative	range of h=$[-15,0]$	h(-3) is positive
h-intercept = $(0,-2)$	y-intercept = $(7,0)$	h(7)=1

h(2) is negative	h(4) is negative	h(0)=-2
h-intercept = $(0,-2)$	range of h=$[-16,-1]$	h(7)=0
h(-4)=-7	y-intercept = $(7,0)$	domain of h=$[-3,8]$

h(-4)=-7	h-intercept = $(0,-2)$	domain of h=$[-4,7]$
h(0) is negative	h(-3)=-6	range of h=$[-15,0]$
y-intercept = $(7,0)$	h(7) is zero	h(4)=-15

h(2) is negative	y-intercept = $(7,0)$	range of h=$[-15,0]$
h(7) is zero	h-intercept = $(0,-1)$	domain of h=$[-4,7]$
h(-3)=-7	h(0)=-2	h(-4)=-7

Solution