2. Given the graph of function m, which of the following choices is correct?
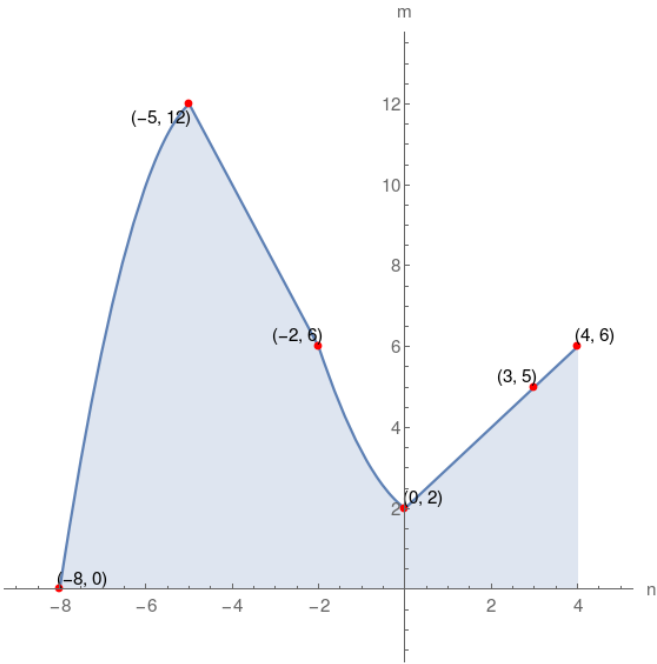
m(-8)=0	m(-5) is negative	n-intercept = (-8,0)
domain of m=[-8,4]	range of m=[0,12]	m-intercept = (0,2)
m(3)=5	m(-2) is negative	m(4)=7

m(0)=2	n-intercept = (-8,0)	range of m=[-1,11]
m(-5)=12	m-intercept = (0,2)	m(-8) is negative
m(3) is positive	domain of m=[-7,5]	m(-2)=6

range of m=[0,12]	m(-5) is positive	m(0) is positive
domain of m=[-8,4]	m(-8)=0	m(3)=5
m-intercept = (0,2)	m(-2)=6	n-intercept = (-8,0)

range of m=[0,12]	m(3) is positive	m(-5) is positive
domain of m=[-8,4]	m(-8)=0	m(0)=2
m(-2)=5	n-intercept = (-8,0)	m-intercept = (0,3)

Solution