6. Given the graph of function v, which of the following choices is correct?
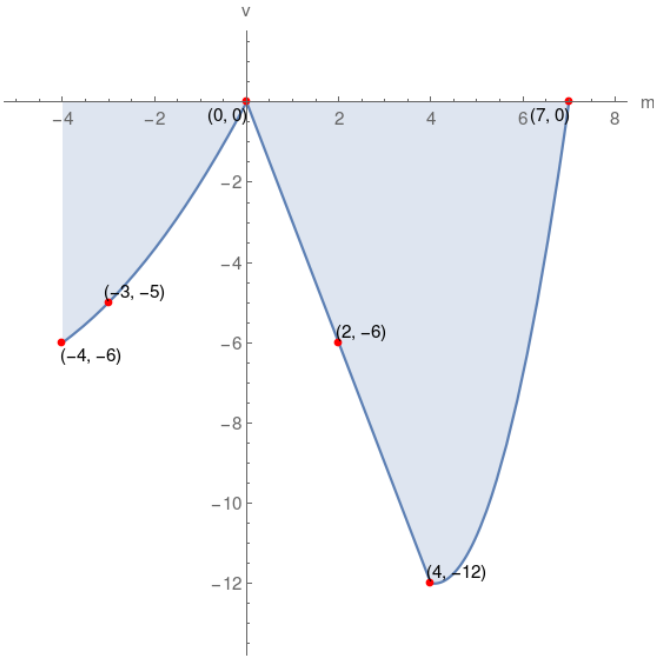
v(-4)=-6	range of v=[-12,0]	v(4)=-11
v(7) is zero	domain of v=[-4,7]	v(0) is zero
m-intercept = (0,0), (7,0)	v(-3)=-5	v-intercept = (0,0)

v(-3)=-5	m-intercept = (0,0), (7,0)	v-intercept = (0,0)
v(7) is positive	v(4)=-12	v(2) is negative
domain of v=[-3,8]	range of v=[-13,-1]	v(-4)=-6

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

v(0) is zero	v(2)=-6	range of v=[-12,0]
v(-4) is negative	v-intercept = (0,1)	v(4)=-13
domain of v=[-4,7]	m-intercept = (0,0)	v(-3)=-5

Solution