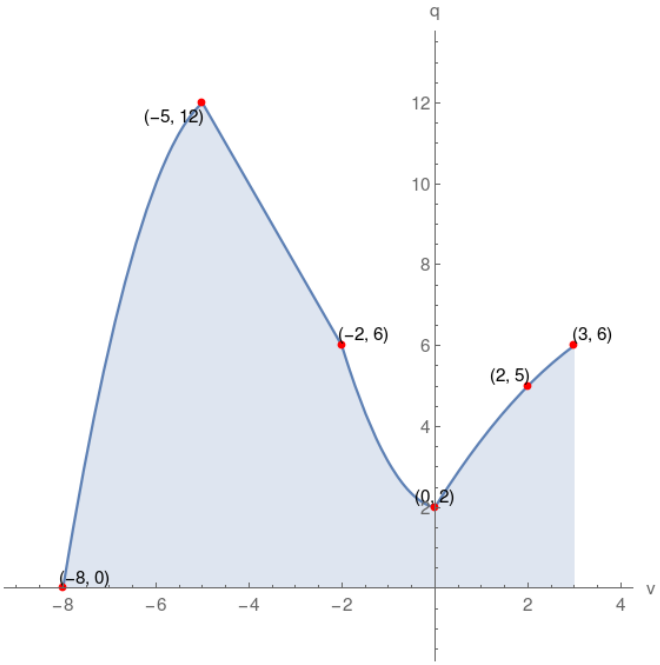
4. Given the graph of function q, which of the following choices is correct?



q(3) is negative	q(2)=5	v-intercept = (−8,0)
domain of q=[−8,3]	q(0) is negative	q(−8)=0
q-intercept = (0,2)	q(−2)=7	range of q=[0,12]

q(−2) is positive	q(2) is positive	v-intercept = (−8,0)
q(−5)=12	q(3)=6	range of q=[−1,11]
q(0)=2	q-intercept = (0,2)	domain of q=[−7,4]

q-intercept = (0,2)	v-intercept = (−8,0)	q(−5)=12
q(−8) is zero	q(3) is positive	domain of q=[−8,3]
range of q=[0,12]	q(0)=2	q(−2)=6

q(−8) is zero	domain of q=[−8,3]	v-intercept = (−8,0)
q-intercept = (0,3)	q(−2) is positive	q(−5)=12
range of q=[0,12]	q(3)=6	q(2)=4

Solution