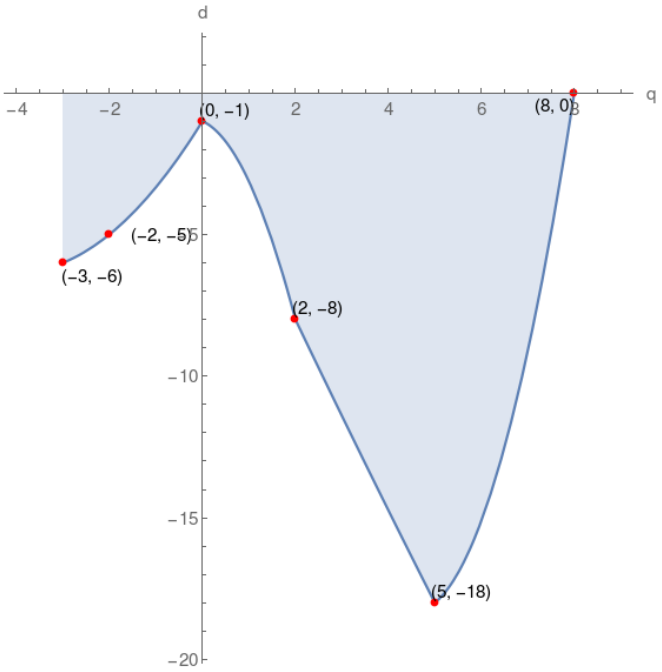
3. Given the graph of function d, which of the following choices is correct?



d(0)=0	d(−2) is positive	d(8) is zero
domain of d=[−3,8]	q-intercept = (8,0)	d(2)=−8
d(−3)=−6	d-intercept = (0,−1)	range of d=[−18,0]

d-intercept = (0,−1)	d(2) is negative	range of d=[−19,−1]
d(8)=0	d(5)=−18	d(−3)=−6
q-intercept = (8,0)	domain of d=[−2,9]	d(−2) is negative

d(0) is negative	domain of d=[−3,8]	d(−2) is negative
d(8)=0	d-intercept = (0,−1)	range of d=[−18,0]
q-intercept = (8,0)	d(−3)=−6	d(2)=−8

d(−3) is negative	q-intercept = (8,0)	d(8)=0
d(2)=−9	range of d=[−18,0]	domain of d=[−3,8]
d(5) is negative	d-intercept = (0,0)	d(0)=−1

Solution