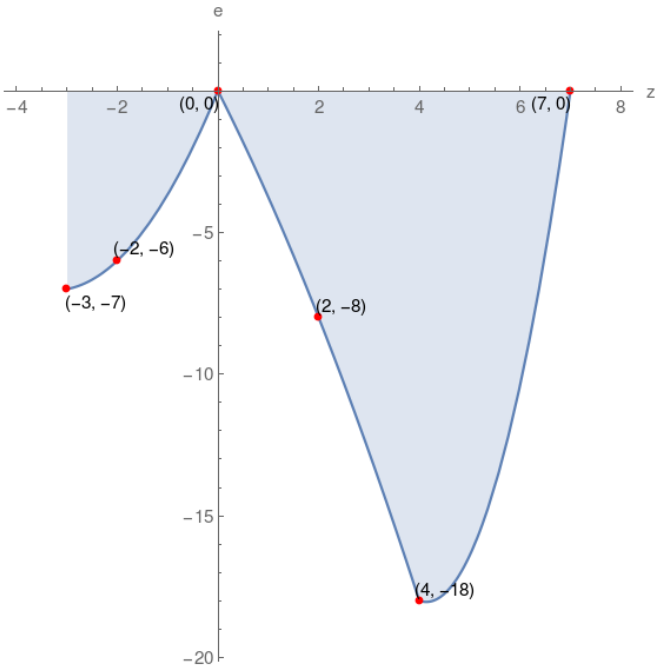
6. Given the graph of function e, which of the following choices is correct?



e(−2) is positive	e(−3)=−7	range of e=[−18,0]
z-intercept = (0,0), (7,0)	domain of e=[−3,7]	e(0) is zero
e(7)=1	e-intercept = (0,0)	e(4)=−18

e(2) is negative	e(−3)=−7	z-intercept = (0,0), (7,0)
e(7)=0	e-intercept = (0,0)	domain of e=[−2,8]
e(4)=−18	e(−2) is negative	range of e=[−19,−1]

z-intercept = (0,0), (7,0)	range of e=[−18,0]	e(−2) is negative
e(4) is negative	e(7)=0	domain of e=[−3,7]
e(−3)=−7	e-intercept = (0,0)	e(2)=−8

e(4) is negative	z-intercept = (0,0)	e(2)=−8
e-intercept = (0,1)	domain of e=[−3,7]	e(−2)=−7
e(−3) is negative	range of e=[−18,0]	e(7)=0

Solution