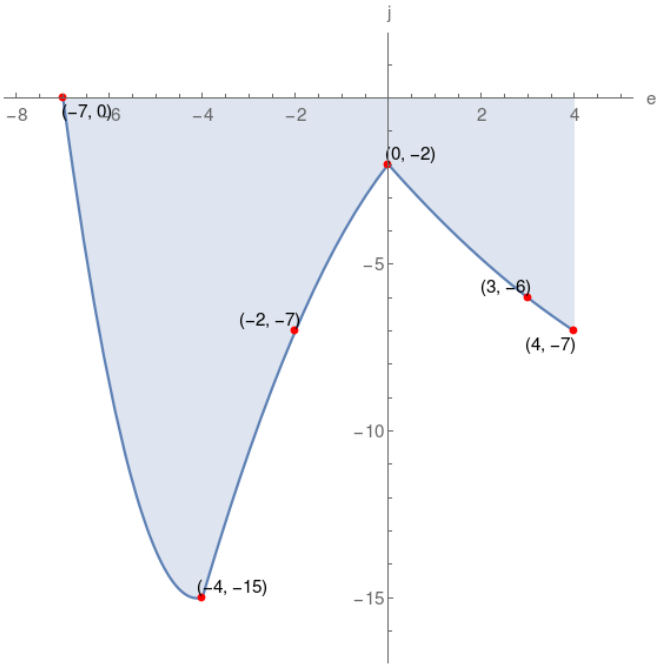
2. Given the graph of function j, which of the following choices is correct?



j(−4) is positive	j(−2)=−7	j(3)=−6
j(0)=−1	e-intercept = (−7,0)	domain of j=[−7,4]
range of j=[−15,0]	j-intercept = (0,−2)	j(4) is negative

j(0) is negative	e-intercept = (−7,0)	j(4)=−7
j(−4)=−15	j(3)=−6	range of j=[−16,−1]
domain of j=[−6,5]	j-intercept = (0,−2)	j(−7) is negative

j(4)=−7	domain of j=[−7,4]	range of j=[−15,0]
j(0) is negative	j-intercept = (0,−2)	j(−7) is zero
j(−4)=−15	e-intercept = (−7,0)	j(3)=−6

j(−2) is negative	j(0) is negative	domain of j=[−7,4]
j(3)=−6	j(4)=−7	e-intercept = (−7,0)
range of j=[−15,0]	j-intercept = (0,−1)	j(−7)=−1

Solution