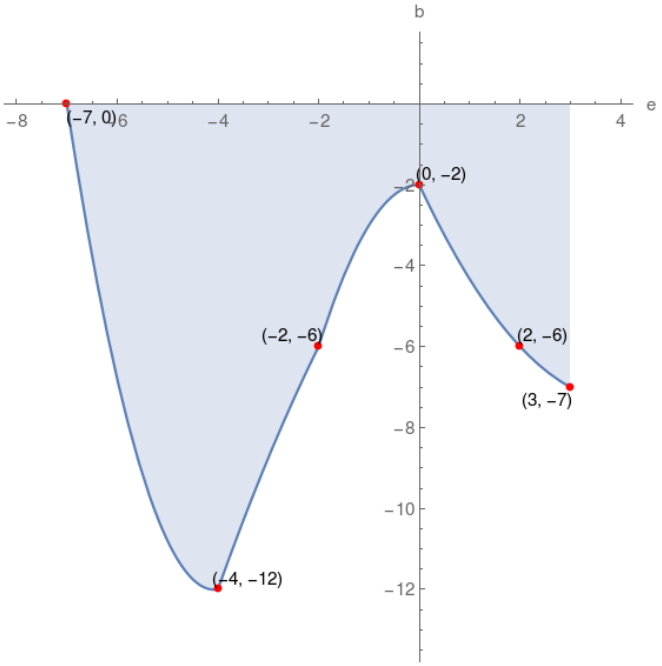
1. Given the graph of function b, which of the following choices is correct?



b(3) = −7	b(2) is positive	b(−7) = 0
range of b = [−12,0]	b(−2) is negative	b-intercept = (0,−2)
e-intercept = (−7,0)	domain of b = [−7,3]	b(−4) = −11

domain of b = [−6,4]	e-intercept = (−7,0)	b(0) = −2
b(−4) = −12	range of b = [−13,−1]	b-intercept = (0,−2)
b(2) is negative	b(−2) is negative	b(−7) = 0

b(−7) is zero	b(2) = −6	b(−2) = −6
b-intercept = (0,−2)	b(3) is negative	b(0) = −2
range of b = [−12,0]	e-intercept = (−7,0)	domain of b = [−7,3]

b(−7) is zero	b(2) is negative	b(0) = −2
domain of b = [−7,3]	range of b = [−12,0]	b-intercept = (0,−1)
b(3) = −7	e-intercept = (−7,0)	b(−2) = −7

Solution