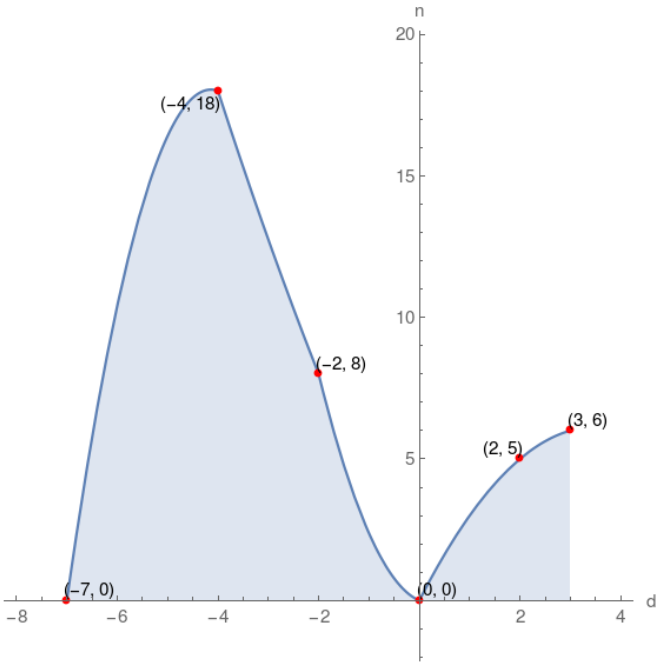
5. Given the graph of function n, which of the following choices is correct?



range of n=[0,18]	n(2)=5	n(−7)=0
d-intercept = (0,0), (−7,0)	n(−4)=19	n-intercept = (0,0)
domain of n=[−7,3]	n(0) is zero	n(−2) is negative

domain of n=[−6,4]	n(−2) is positive	n-intercept = (0,0)
n(−7)=0	n(0)=0	range of n=[−1,17]
n(−4)=18	d-intercept = (0,0), (−7,0)	n(3) is positive

n(−7)=0	n-intercept = (0,0)	n(0)=0
range of n=[0,18]	n(−4) is positive	n(−2)=8
d-intercept = (0,0), (−7,0)	n(2) is positive	domain of n=[−7,3]

n-intercept = (0,1)	d-intercept = (0,0)	n(2)=5
n(3)=5	range of n=[0,18]	n(0) is zero
n(−7)=0	n(−4) is positive	domain of n=[−7,3]

Solution