Correct. For the points to continue to represent a function, a vertical line running through $(n, -3)$ cannot intersect another point on the graph. The graph has points with x -values -5 , -4 , -3 , -2 , -1 , 0 , 2 , 3 , 4 , and 5 . The only remaining x -value is 1. This must be the value of n .