

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  $n$ .