Try This 1 – 2 Possible Solutions

TT 1. One way to determine two other points on a line is to use a sketch and ensure that the line has the proper slope and passes through the given point. Then read other points from the graph.
Steps to do this:
1. Plot (-2, 7).
2. From that point, use the slope of -1 / 2 and go down one and right one to get some other points on the graph. We go down one since the 'rise' is -1 and we go right one as the 'run' is + 2.

So two other possible points are (0, 6) and (2, 5). There are many others as well.

TT 2. The sketch given for TT 1 shows (–2, 7) plotted and the use of the slope to determine the line.