

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

$(X,Y) = (-5,-7), (7,-7), (8,-10), (-6,-10), (-6,-11), (-3,-11), (-3,-10)$ STOP $(5,-10), (5,-11), (8,-11), (8,4), (4,5), (7,4),$
 $(7,-7)$ STOP $(4,5), (4,8), (3,8), (3,5), (-1,5), (-1,8), (-2,8), (-2,5), (-6,4), (-6,-10), (-5,-7), (-5,4), (-2,5)$ STOP $(-6,-8),$
 $(-7,-8), (-8,-7), (-10,-6), (-8,-5), (-10,-4), (-8,-3), (-10,-2), (-8,-1), (-10,0), (-8,1), (-10,2), (-8,3), (-10,4), (-11,6), (-10,8),$
 $(-9,8), (-8,10), (1,11), (10,10), (11,8), (11,5), (6,5), (6,6), (5,7), (4,7)$ STOP $(11,6), (6,6)$ STOP $(3,7), (-1,7)$ STOP
 $(-2,7), (-3,7), (-4,6), (-4,5), (-9,5), (-9,8)$ STOP $(-9,6), (-4,6)$ STOP $(4,0), (6,0), (6,1), (5,3), (3,4), (-1,4), (-3,3),$
 $(-4,1), (-4,-3), (-3,-5), (-1,-6), (3,-6), (5,-5), (6,-3), (6,-1), (4,-1), (4,0)$ STOP $(5,2), 5,1), (4,1), (4,2), (5,2)$ STOP
 $(3,3), (2,3), (2,2), (3,2), (3,3)$ STOP $(0,3), (-1,3), (-1,2), (0,2), (0,3)$ STOP $(-2,2), (-3,2), (-3,1), (-2,1), (-2,2)$ STOP
 $(-2,0), (-3,0), (-3,-1), (-2,-1), (-2,0)$ STOP $(-2,-2), (-3,-2), (-3,-3), (-2,-3), (-2,-2)$ STOP $(0,-4), (-1,-4), (-1,-5), (0,-5),$
 $(0,-4)$ STOP $(3,-4), (2,-4), (2,-5), (3,-5), (3,-4)$ STOP $(5,-2), (4,-2), (4,-3), (5,-3), (5,-2)$ STOP $(2,0), (0,0), (0,-2), (2,-2),$
 $(2,0).$

