

Each point on the coordinate graph below is represented by a letter of the alphabet. This letter corresponds to the ordered pair on the graph. Locate each point and a secret message will appear.

- $(4,4)$     $(-1,2)$     $(2,4)$     $(-5,-5)$     $(5,-1)$     $(0,0)$     $(-5,5)$     $(1,-3)$   
 $(-4,0)$     $(2,5)$     $(4,0)$     $(0,4)$     $(-3,-2)$   
 $(5,2)$     $(-3,4)$     $(4,-4)$     $(0,-5)$    ?

