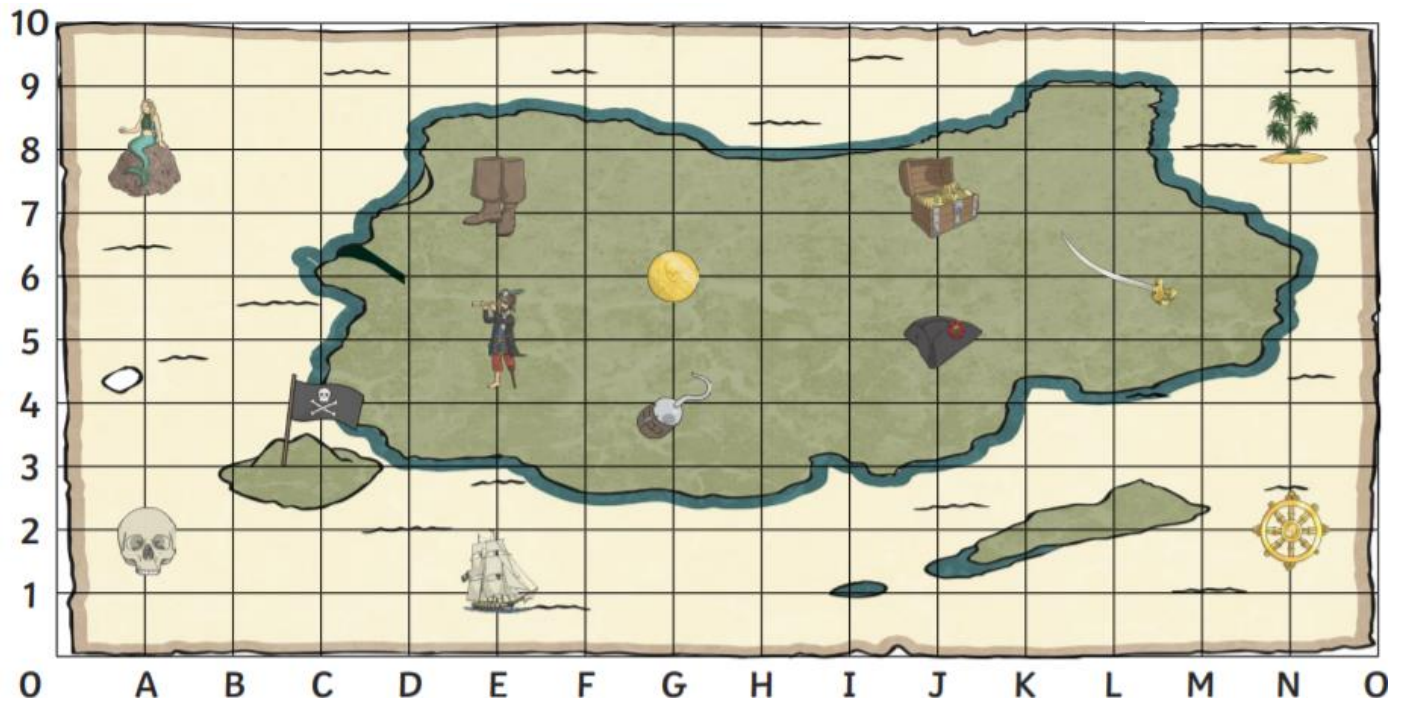


Layer 1





What is at these coordinates on the pirate map?


(E,5) = \_\_\_\_\_ (G,6) = \_\_\_\_\_ (L,6) = \_\_\_\_\_ (J,7) = \_\_\_\_\_


(A,8) = \_\_\_\_\_


What are the coordinates of these points on the pirate map?

 = (\_\_\_\_, \_\_\_\_)

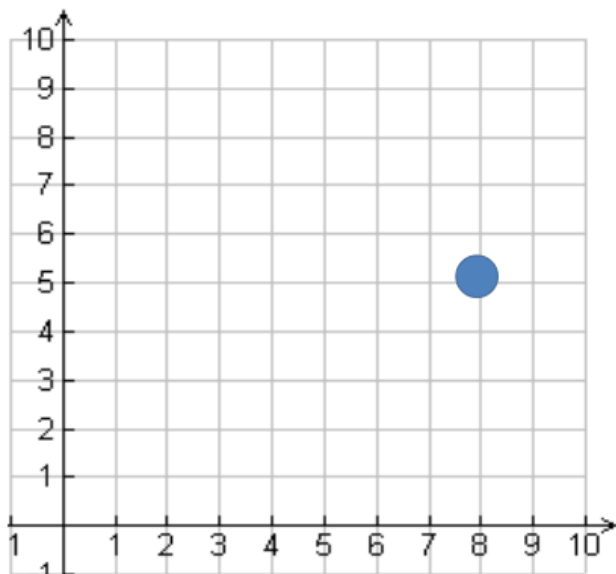
 = (\_\_\_\_, \_\_\_\_)


 = (\_\_\_\_, \_\_\_\_)


 = (\_\_\_\_, \_\_\_\_)

 = (\_\_\_\_, \_\_\_\_)

Layer 2 – Point A is marked on the grid.

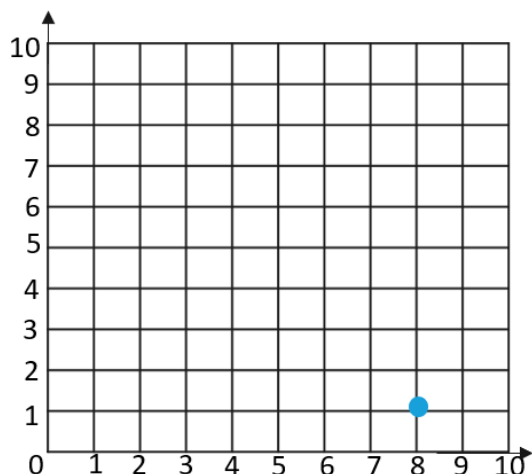


 Point A is at (5,8).  
Millie

Point A is at (8,5).  
 Lois

Who do you agree with?  
Explain why.

Layer 3 – Ella has this grid. She has written instructions in her maths books explaining how she plotted this point. What might she have written?



Greater Depth – What are the coordinates for the **largest** letter 'A' that you could draw on this grid?

