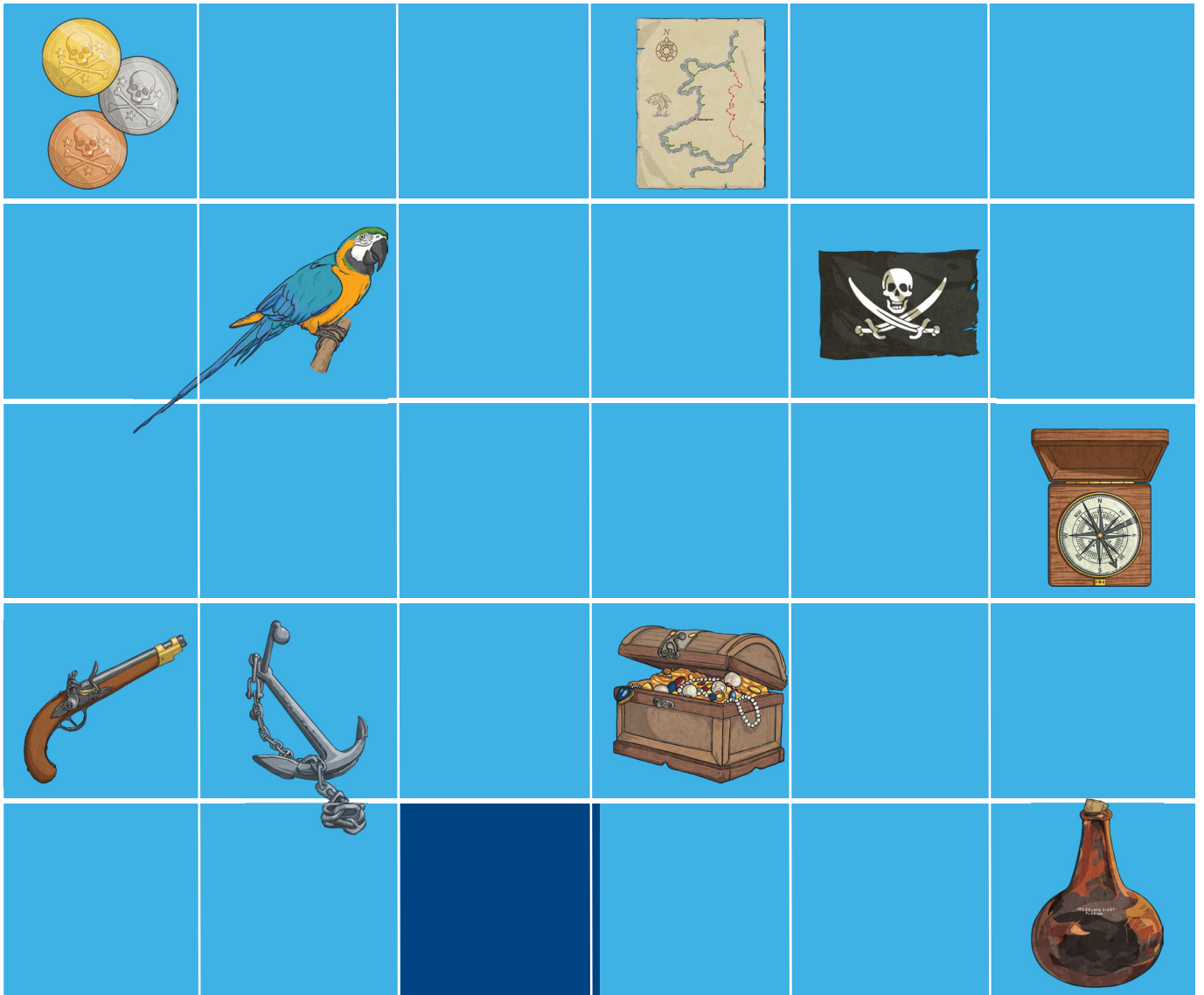
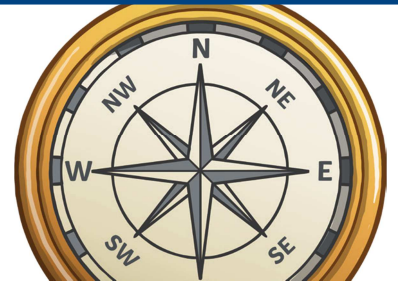
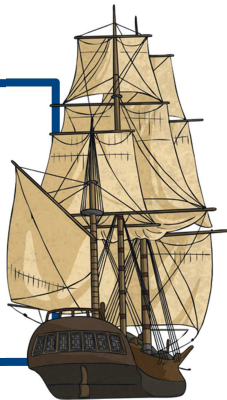


# Pirate Paraphernalia

## Following Directions



This very messy pirate has left his stuff everywhere! Can you follow the directions and help him gather it all up?

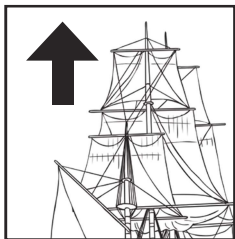


# Pirate Paraphernalia

## Following Directions

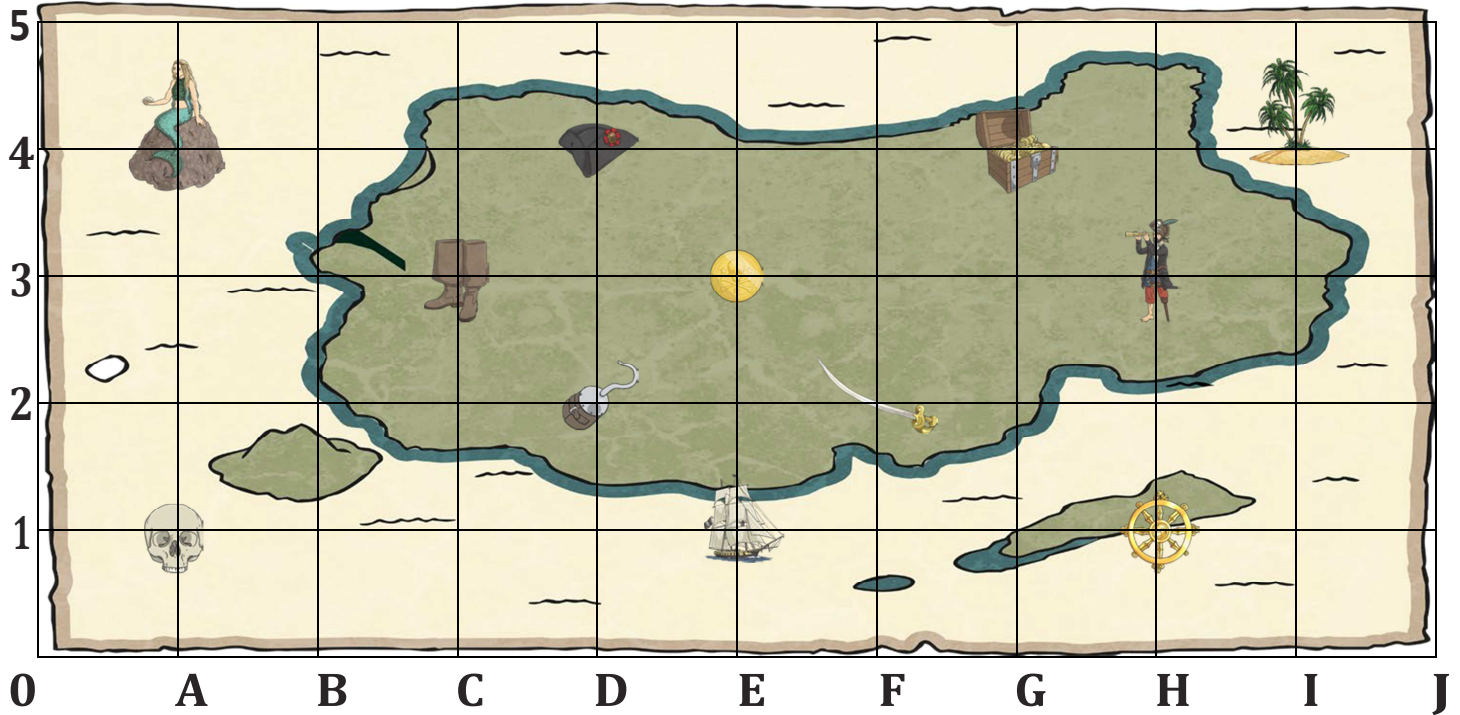
For each set of directions, start facing north from the dark blue square. Use the pirate ship cut-out to help you.

1. Forward 1, left 2 = \_\_\_\_\_
2. Right 2, forward 3 = \_\_\_\_\_
3. Forward 2, right 1, forward 2 = \_\_\_\_\_
4. Forward 3, left 1, back 2 = \_\_\_\_\_
5. Right 3, forward 1, left 2 = \_\_\_\_\_
6. Forward 1, right 3, back 1 = \_\_\_\_\_
7. Forward 2, right 3 = \_\_\_\_\_
8. Left 1, forward 3, left 1, forward 1 = \_\_\_\_\_
9. Forward 4, left 2, back 1, right 1 = \_\_\_\_\_



# Circles - Pirate Map Coordinates

I can read, write and plot coordinates in the first quadrant.



What is at these coordinates on the pirate map?

(I,4) = \_\_\_\_\_


(A,1) = \_\_\_\_\_


(E,3) = \_\_\_\_\_


(F,2) = \_\_\_\_\_


(G,4) = \_\_\_\_\_


Write the coordinate of these places on the pirate map:

 = (     ,     )

 = (     ,     )

 = (     ,     )

 = (     ,     )

 = (     ,     )

Plot these coordinates on the grid using a cross.

**(B,1)**

**(C,4)**

**(E,2)**

**(I,1)**

**(G,3)**

