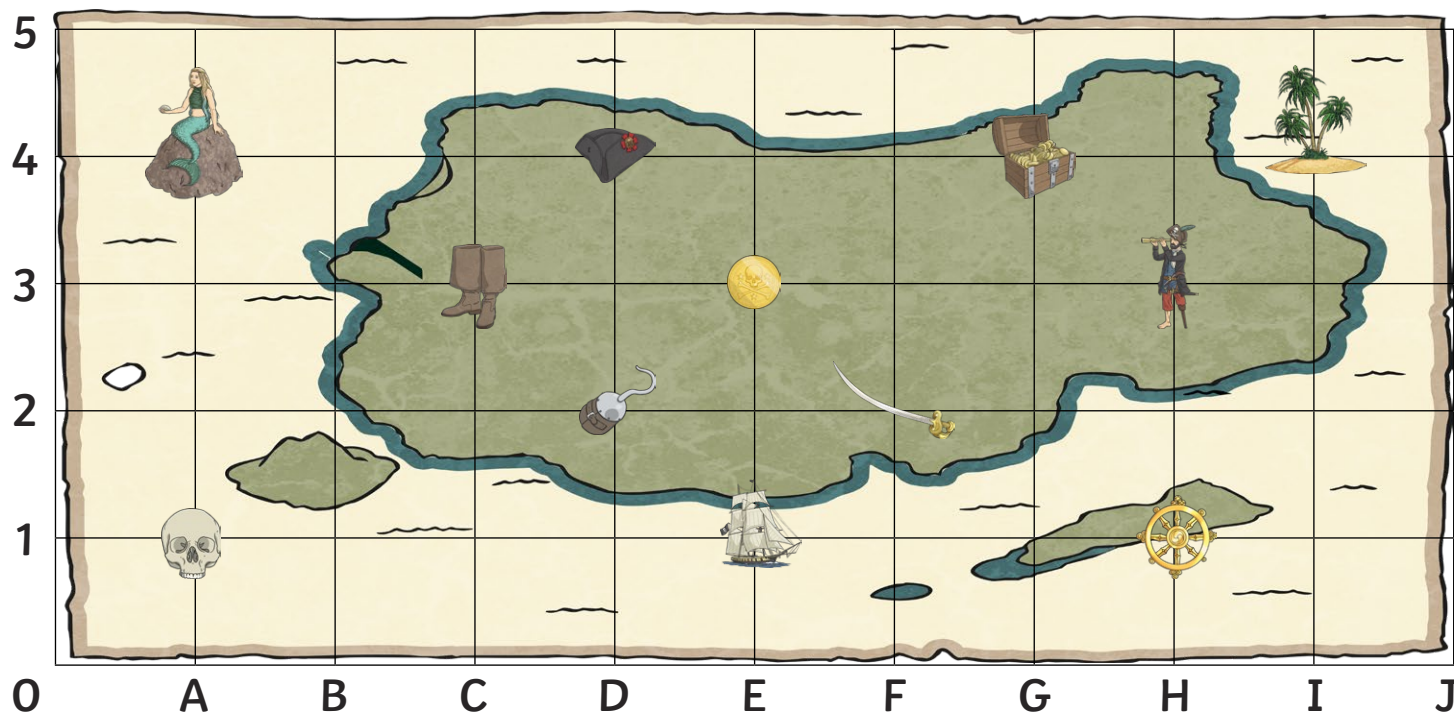



$$(I, 4) =$$
$$(A,1) = \underline{\hspace{2cm}}$$
$$(E,3) =$$
$$(F, 2) =$$
$$(G, 4) =$$

 = (,)



$$= (\quad , \quad)$$


$$= (\quad , \quad)$$


$$= (\quad , \quad)$$
 = (,)

(B,1)

(C,4)

(E,2)

(I,1)

(G,3)



Pirate Map Coordinates

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



What is at these coordinates on the pirate map?

(A,7) = _____

(A,1) = _____

(E,0) = _____

(I,4) = _____

(H,6) = _____

Write the coordinate of these places on the pirate map:

 = (,)

 = (,)

 = (,)

 = (,)

 = (,)

Plot these coordinates on the grid using a cross.

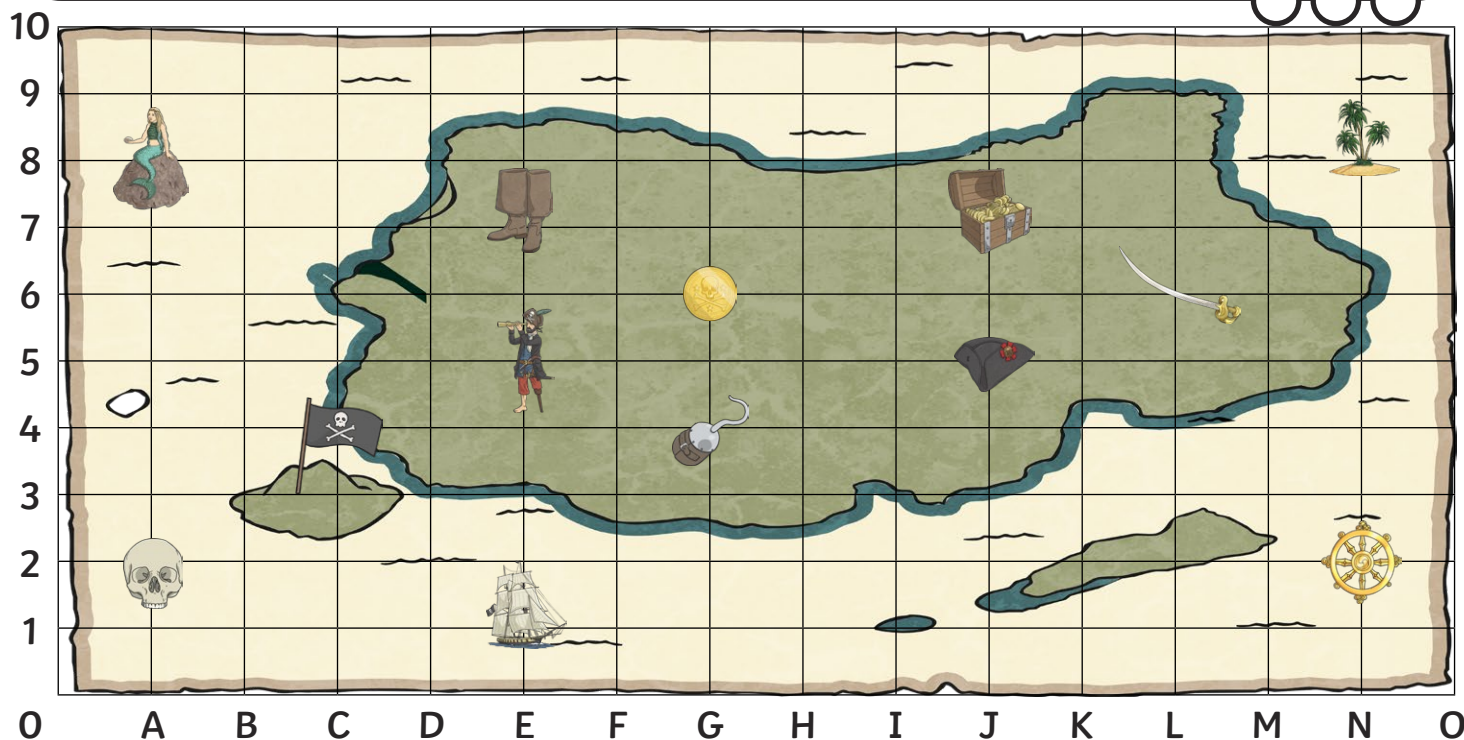
(B,1)

(C,7)

(D,4)

(I,1)

(K,4)


$$(E, 5) =$$
$$(G, 6) =$$
$$(L, 6) =$$
$$(J,7) =$$
$$(A, 8) =$$

 = (,)

 = (,)

$$= (\quad , \quad)$$

 = (,)

 = (,)

(B,1)

(N,5)

(I,5)

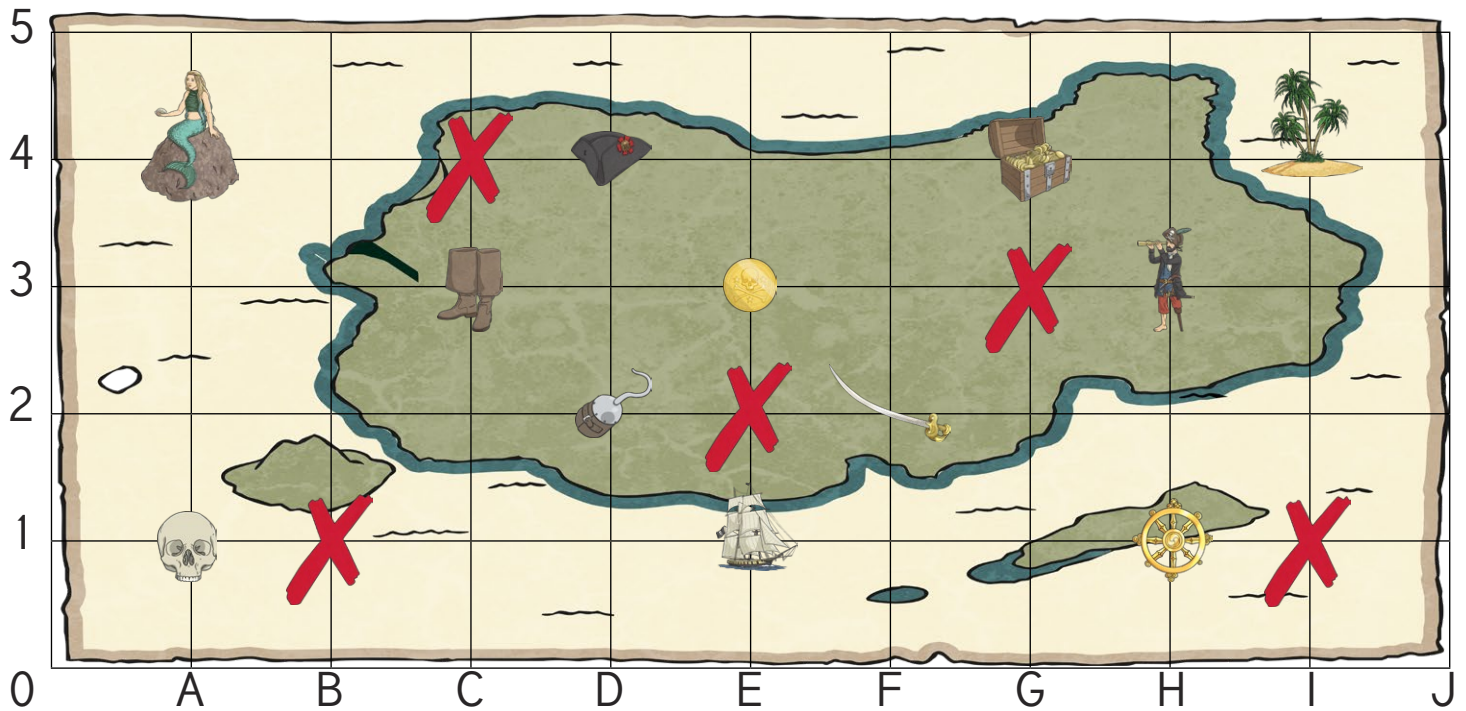
(D,9)

(H,10)



Pirate Map Coordinates **Answers**

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



What is at these coordinates on the pirate map?

(I,4) = palm trees

(A,1) = skull

(E,3) = gold coin

(F,2) = sword

(G,4) = treasure

Write the coordinate of these places on the pirate map:

 = (**C** , **3**)

 = (**H** , **3**)

 = (**E** , **1**)

 = (**H** , **1**)

 = (**D** , **4**)

Plot these coordinates on the grid using a cross.

(B,1)

(C,4)

(E,2)

(I,1)

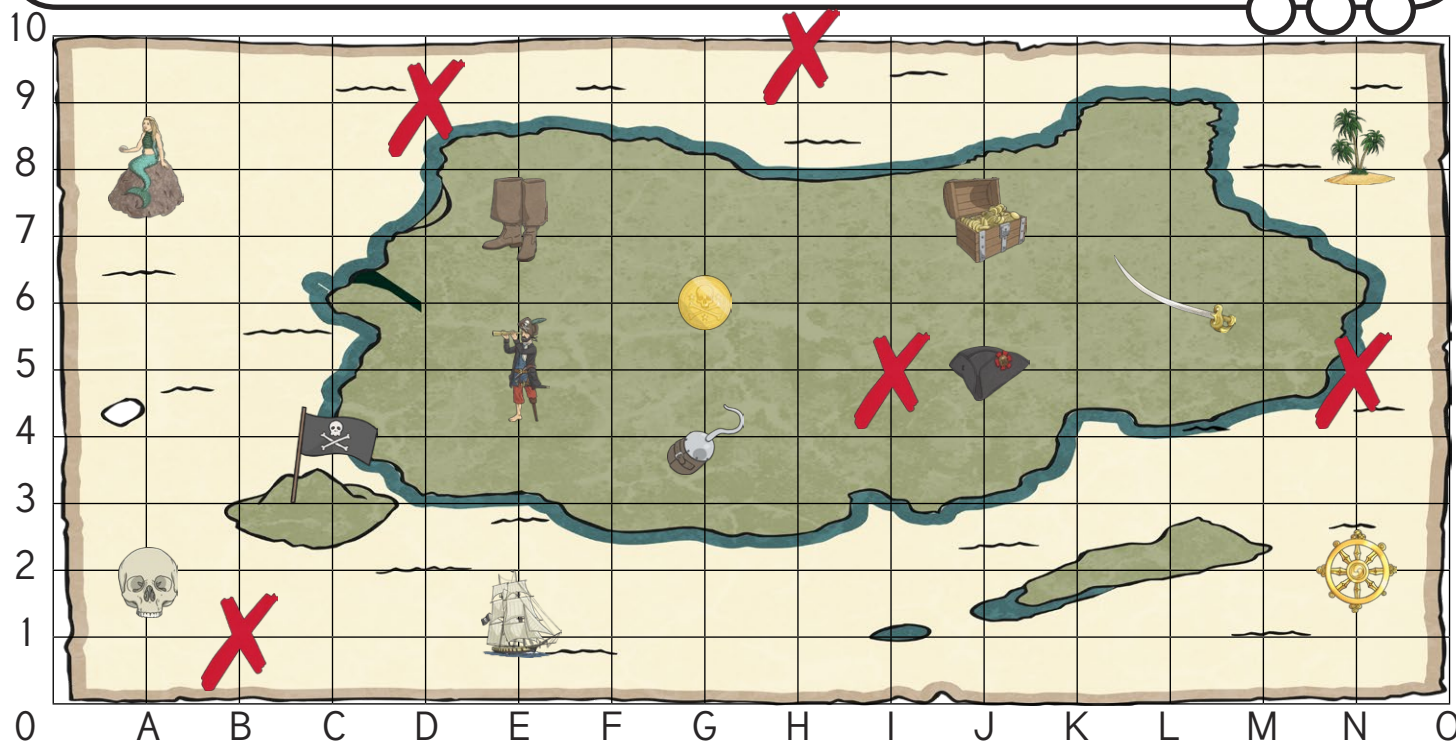
(G,3)



(H,6) = treasure

 = (**G** , **5**)

(K,4)



(A,8) = mermaid

 = (N , 2)

(H,10)