## Pirate Map Coordinates

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


| What is at these coordinates <br> on the pirate map? |
| :---: |
| $(\mathrm{I}, 4)=$ |
| $(\mathrm{A}, 1)=$ |
| $(\mathrm{E}, 3)=$ |
| $(\mathrm{F}, 2)=$ |
| $(\mathrm{G}, 4)=$ |

$\left.\begin{array}{|cc|}\hline \text { Write the coordinate of these } \\ \text { places on the pirate map: }\end{array}\right]$

Plot these coordinates on the grid using a cross.
(B,1)
$(C, 4)$
(E,2)
( $\mathrm{I}, 1$ )
(G,3)

## Pirate Map Coordinates

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


| What is at these coordinates <br> on the pirate map? |
| :---: |
| $(A, 7)=$ |
| $(A, 1)=$ |
| $(E, O)=$ |
| $(I, 4)=$ |
| $(H, 6)=$ |

$\left.\begin{array}{c}\text { Write the coordinate of these } \\ \text { places on the pirate map: }\end{array}\right]$

Plot these coordinates on the grid using a cross.
(B,1)
(C,7)
(D, 4)
( $\mathrm{I}, 1$ )
$(K, 4)$

## B <br> Pirate Map Coordinates

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

What is at these coordinates
on the pirate map?
$(E, 5)=$ $\qquad$
$(G, 6)=$ $\qquad$
$(L, 6)=$ $\qquad$
$(J, 7)=$ $\qquad$
$(A, 8)=$ $\qquad$

## $*$

Plot these coordinates on the grid using a cross.
(B,1)
(N,5)
( $\mathrm{I}, 5$ )
(D,9)
$(H, 10)$

## Pirate Map Coordinates Answers

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


| What is at these coordinates <br> 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: |  |
| :---: | :---: |
|  | $2 .=(C, 3)$ |
|  | 告 $=(\mathrm{H}, ~ 3)$ |
|  | 辰 $=(E, 1)$ |
|  | (6) $=(\mathrm{H}, ~ 1)$ |
|  | $\nabla=(D, 4)$ |

Plot these coordinates on the grid using a cross.
(B,1)
$(C, 4)$
$(E, 2)$
(I,1)
(G,3)

## * <br> Pirate Map Coordinates Answers

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


| What is at these coordinates <br> on the pirate map? |
| :--- |
| $(\mathrm{A}, 7)=\underline{\text { mermaid }}$ |
| $(\mathrm{A}, 1)=$ skull |
| $(\mathrm{E}, 0)=\underline{\text { ship }}$ |
| $(I, 4)=$ gold coin |
| $(\mathrm{H}, \mathrm{C})=$ treasure |


| Write the coordinate of these <br> places on the pirate map: |
| :---: |

Plot these coordinates on the grid using a cross.
( $\mathrm{B}, 1$ )
(C,7)
(D,4)
(I,1)
$(\mathrm{K}, 4)$

## * <br> Pirate Map Coordinates

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


| What is at these coordinates on the pirate map? | Write the coordinate of these places on the pirate map: |
| :---: | :---: |
| $(\mathrm{E}, 5)=$ pirate | $2=(E, 7)$ |
| $(G, 6)=$ gold coin | $\square=(\mathrm{G}, 4$ |
| $(L, 6)=$ sword | $\cdots$ ( $=1$ |
| $(\mathrm{J}, 7)=$ treasure | 过 = C, 4) |
| $(\mathrm{A}, 8)=$ mermaid | (\%) $=(\mathrm{N}, 2)$ |

Plot these coordinates on the grid using a cross.
(B,1)
(N,5)
(1,5)
(D,9)
( $\mathrm{H}, 10$ )

