## 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?

twinkl

# Pirate Paraphernalia 

## Following Directions

For each set of directions, start facing north from the dark blue square.

1. Forward $1,1 / 4$ turn anticlockwise, forward $2=$ $\qquad$
2. $1 / 4$ turn clockwise, forward $2,1 / 4$ turn anticlockwise, forward $3=$
3. Forward 2, $1 / 4$ turn clockwise, forward $1,1 / 4$ turn anticlockwise, forward $2=$
4. Forward $3,1 / 4$ turn anticlockwise, forward $1,1 / 4$ turn clockwise, back $2=$
$\qquad$
5. $1 / 4$ turn clockwise, forward $3,3 / 4$ turn anticlockwise, back $1,1 / 4$ turn clockwise, forward $2=$
$\qquad$
6. $3 / 4$ turn anticlockwise, forward $3=$ $\qquad$
7. Forward $2,3 / 4$ turn anticlockwise, forward $3=$ $\qquad$
8. $3 / 4$ turn anticlockwise, back $1,1 / 4$ turn anticlockwise,
forward 4, ¼ turn anticlockwise, forward 1 = $\qquad$
9. Forward $3,1 / 4$ turn anticlockwise, forward $1=$ $\qquad$


## Squares - 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: | Plot these coordinates on the grid using a cross. |
| :---: | :---: | :---: |
| $(\mathrm{E}, 5)=$ | $=(\quad, \quad)$ | $(B, 1)$ |
| $(\mathrm{G}, 6)=$ | $D=1, \quad,$ | $(\mathrm{N}, 5)$ |
| $(L, 6)=$ | $=(\quad, \quad)$ | $(1,5)$ |
| $(\mathrm{J}, 7)=$ | $=(\quad, \quad)$ | $(\mathrm{D}, 9)$ |
| $(\mathrm{A}, 8)=$ | (69\%) = , ) | $(\mathrm{H}, 10)$ |

