


Islands



CLOUDEFIGHT
CODING
CONTEST

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A pixel art pirate character with a large blue skull-and-crossbones hat, a brown beard, and a teal shirt with yellow trim. He is holding a cutlass in his right hand. The background is a dark, pixelated sea with a small island on the right.

Rise and shine, ya
landlubbing barnacle!

You find yourself on a sailing ship.
The captain, in his friendly way,
informs you that you are the navigator.



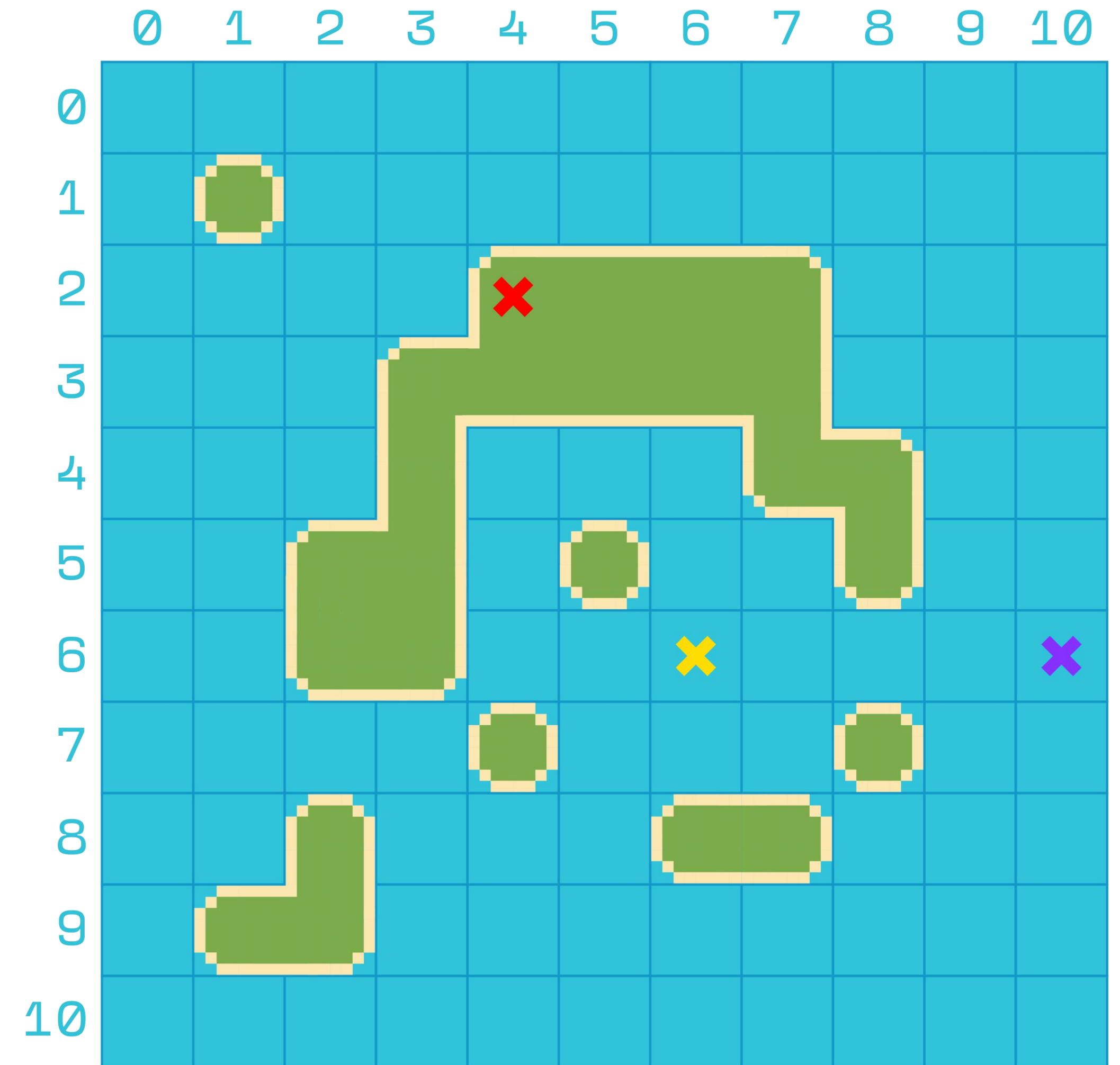
LEVEL 1





Hav a look at ye map,
ya milk drinkin parrot!

Given a map and a list of coordinates,
for each coordinate, find out whether
it is on land or water.




Input

Name	Description	Example
Size of Map	An integer representing the width and height of the map	11 WWWWWWWWWWW WLWWWWWWWWW WWWL LLLWWW WWL LLL LWWW WWLW LLLW WWL L W L W L W WWL L W W W W WWWWLW W L W WWLW W L L W W W L L W W W W W W W W W W W W W W W
Map	A paragraph of characters 'L' represents Land. 'W' represents Water.	
N	An integer representing the number of coordinates	
Coordinate (repeated N times)	A pair of integers representing a tile on the map. The order is X,Y (column,row). Indexing starts with 0.	

Output

Name	Description	Example
Tile Type (repeated N times)	'L' represents Land. 'W' represents Water.	L W W





May the winds of fortune
blow in your favor.

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