

First step

Find all lands and add them to the queue

1	0	0	queue = {{0,0},{2,2}}
0	0	0	
0	0	1	

Second step

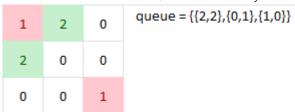
Remove the front element of queue and check on the top, bottom, left and right of it

1	0	0	queue = {{2,2}}
0	0	0	
0	0	1	

If any of these directions' value is equal to 0, add them to queue

1	0	0	queue = {{2,2},{0,1},{1,0}}
0	0	0	
0	0	1	

Calculate the distance for each direction (Be carefull, the distance we are calculating isn't the real distance, should be distance - 1, the reason why is because we add 1 (the value of the land) when the distance sh



Repeat the second step until queue is empty