```
First Choose size of map:
Enter number of rows: 5<enter>
Enter number of columns: 10<enter>

Below is a map of the ocean:
There is a hidden island behind one of the waves
Can you find it?
Make a (qualified) guess by entering a row and a column
Every second guess is evaluated in East West direction
The remaining guesses in North South direction
An E in the map means the Island is to the East of this point
W means to the west; N to the North and S to the South
R means correct row but wrong column
C means correct column but wrong row

   0123456789
0  ~~~~~~~~~~
1  ~~~~~~~~~~
2  ~~~~~~~~~~
3  ~~~~~~~~~~
4  ~~~~~~~~~~

Enter row: 3<enter>
Enter column: 7<enter>
   0123456789
0  ~~~~~~~~~~
1  ~~~~~~~~~~
2  ~~~~~~~~~~
3  ~~~~~~~W~~
4  ~~~~~~~~~~

Enter row: 1<enter>
Enter column: 2<enter>
   0123456789
0  ~~~~~~~~~~
1  ~~S~~~~~~~
2  ~~~~~~~~~~
3  ~~~~~~~W~~
4  ~~~~~~~~~~

Enter row: 2<enter>
Enter column: 3<enter>
   0123456789
0  ~~~~~~~~~~
1  ~~S~~~~~~~
2  ~~~E~~~~~~
3  ~~~~~~~W~~
4  ~~~~~~~~~~

Enter row: 4<enter>
Enter column: 5<enter>
   0123456789
0  ~~~~~~~~~~
1  ~~S~~~~~~~
2  ~~~E~~~~~~
3  ~~~~~~~W~~
4  ~~~~~N~~~~

Enter row: 3<enter>
Enter column: 4<enter>
   0123456789
0  ~~~~~~~~~~
1  ~~S~~~~~~~
2  ~~~E~~~~~~
3  ~~~~C~~W~~
4  ~~~~~N~~~~
```

NOTE: This is sample output from a console application. Yours is to be a WINDOWS APP! (I didn't want to influen[ce] your creativity too much[)]

```
Enter row: 2<enter>
Enter column: 4<enter>
   0123456789
0  ~~~~~~~~~~
1  ~~S~~~~~~~
2  ~~~EI~~~~~
3  ~~~~C~~W~~
4  ~~~~~N~~~~

Well done! The letter I marks the island
You found the island in 6 guesses

Care to play another game? Y)es N)o
N<enter>
```