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15
16 // Part 1: Add 2 assignment statements to change "o" to "@"
17 asciiArt[1][2] = "@";
18 asciiArt[1][4] = "@";
19 // print the asciiArt for Part 1
20 System.out.println("ASCII Art:");
21 for (String[] row : asciiArt)
22 {
23     for (String column : row) System.out.print(column);
24     System.out.println();
25 }
26
27 // Part 2: Create your own ASCII art array and print it out!
28 String[][] asciiArt2 = {
29     {" ", " ", " ", " ", " ", " ", " ", " "},
30     {" ", " |", " o", " ", " o", " |", " ", " "},
31     {"<", "(", " ", " o", " ", " )", ">"},
32     {" ", " ", " ", " V", " ", " ", " ", " "},
33 };
34
35 System.out.println("ASCII Art:");
36 for (String[] row : asciiArt2)
37 {
38     for (String column : row) System.out.print(column);
39     System.out.println();
40 }
41 // CODE BY AKSHAT GARG
42

```

ASCII Art:

```

  _
 (@ @)
 ( V )
 -m-m-
ASCII Art:
  ^
 |o o|
<( O )>
  V

```

Result	Expected	Actual	Notes
Passed	ASCII Art: <pre> _ (@ @) (V) -m-m- </pre>	ASCII Art: <pre> _ (@ @) (V) -m-m- </pre>	Running main()
Passed	Your art	ASCII Art: <pre> ^ o o <(O)> V </pre>	added your own ascii art (should be at least 3 x 3)
Passed	2	2	Number of asciiArt[#][#] = "@" lines in code

You got 3 out of 3 correct. 100.00%

I went from making a hat to a duck to a fish. ASCII art is hard. Otherwise, the assignment statements were pretty simple, just an array of arrays. I think it was a fun activity though.