OSBALDO GONZALEZ JR &&
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Submit your work

4 of 4 test cases passed

Lab 02 - CS 002 Review - Arrays

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array_histogram.cpp 🖨	8.45 KB	🗑

Test Case 1 `Passed!`

```
Enter the seed value: \n
20 ENTER
Enter the number of Rolls: \n
500 ENTER
\n
4 : XX\n
5 : XX\n
6 : XXXX\n
7 : XXXXXXXX\n
8 : XXXXXXXXXXXX\n
9 : XXXXXXXXXXXXXXX\n
10: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
11: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
12: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
13: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
14: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
15: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
16: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
17: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
18: XXXXXXXXXXXXXXXXXXXXXXXXXX\n
19: XXXXXXXXXXXXXXXXXXX\n
20: XXXXXXXXXXXXXXXXXX\n
21: XXXXXXXX\n
22: XXX\n
23: \n
24: X\n
```

Test Case 2 `Passed!`

```
Enter the seed value: \n
10 ENTER
Enter the number of Rolls: \n
400 ENTER
\n
4 : \n
5 : X\n
6 : XXXX\n
7 : XXXX\n
8 : XXXXXXXXXXX\n
9 : XXXXXXXXXXXXXXXXXXXX\n
10: XXXXXXXXXXXXXXXXXXXXXXXXXXX\n
11: XXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
12: XXXXXXXXXXXXXXXXXXXXXXXXXX\n
13: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
14: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
15: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
16: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
17: XXXXXXXXXXXXXXXXXXXXXXXXX\n
18: XXXXXXXXXXXXXXXXXXXXXXXXXX\n
19: XXXXXXXXXXXXXXXXXXX\n
20: XXXXXXXXXXXXXXXX\n
21: XXXXX\n
22: XXX\n
23: XX\n
24: X\n
```

Test Case 3 `Passed!`

```
Enter the seed value: \n
5 ENTER
Enter the number of Rolls: \n
20 ENTER
\n
4 : \n
5 : \n
6 : \n
7 : \n
8 : X\n
9 : \n
10: XXXX\n
11: XX\n
12: XX\n
13: X\n
14: X\n
15: XX\n
16: XXXX\n
17: \n
18: X\n
19: \n
20: X\n
21: \n
22: X\n
23: \n
24: \n
```

Test Case 4 `Passed!`

```
Enter the seed value: \n
333 ENTER
Enter the number of Rolls: \n
600 ENTER
\n
4 : X\n
5 : X\n
6 : XXXXXX\n
7 : XXXXXXXXXXXX\n
8 : XXXXXXXXXX\n
9 : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
10: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
11: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
12: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
13: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
14: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
15: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
16: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
17: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
18: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX\n
19: XXXXXXXXXXXXXXXX\n
20: XXXXXXXXXXXXXXXX\n
21: XXXXXXX\n
22: XXXX\n
23: XXXX\n
24: \n
```