

1. Print the following pattern. (Score 2)

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STRING
```

2. Create a function that takes an array of integers (positive or negative or both) and return the sum of the absolute value of each element. (Score 3)

Examples

getSum([2, -1, 4, 8, 10]) → 25

getSum([-3, -4, -10, -2, -3]) → 22

getSum([2, 4, 6, 8, 10]) → 30

3. Write a program to print the following number pyramid pattern. (Score 2)

```
  1
 2 3 4
5 6 7 8 9
```

4. Write a JavaScript program to check if an Array contains only unique values. (score 3)

Examples

["A", "B", "C", "D"] → true

[1, 2, 3, 4, 1] → false

["h", "e", "l", "l", "o"] → false