






## Congratulations


You solved this challenge. Would you like to challenge your friends?





Next Challenge


Test case 0 


Test case 1 

Test case 2 

Test case 3 

Test case 4 

Test case 5 

Test case 6 

Compiler Message

Success

Input (stdin)

Download

3




Expected Output

Download


Weird


## Congratulations

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Next Challenge

Test case 0 

Test case 1 

Compiler Message

Success

Input (stdin)

Download

3

2

Expected Output

Download




5

1


6


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Next Challenge

Test case 0 

Test case 1 

Compiler Message

Success

Input (stdin)

Download

4  
3




Expected Output

Download


1  
1.333333333333


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Next Challenge

Test case 0 

Test case 1 

Compiler Message

Success

Input (stdin)

Download

5

Expected Output

Download

0  
1  
4  
9  
16

## Congratulations

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[Next Challenge](#)

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Compiler Message

**Success**

### Hidden Test Case

Unlock this testcase for 5 hackos.

[Unlock](#)

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Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Test case 6

Compiler Message

**Success**

Input (stdin)

[Download](#)

**5**  
**2 3 6 6 5**

Expected Output

[Download](#)

**5**

# Congratulations

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[Next Challenge](#)

Test case 0

Test case 1

Test case 2

Test case 3

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Test case 6

Compiler Message

**Success**

Input (stdin)

[Download](#)

```
3
Krishna 67 68 69
Arjun 70 98 63
Malika 52 56 60
Malika
```

Expected Output

[Download](#)

**56.00**

Test case 0

Test case 1

Compiler Message

**Success**

Input (stdin)

[Download](#)

```
12
insert 0 5
insert 1 10
insert 0 6
print
remove 6
append 9
append 1
sort
print
pop
reverse
```

# Congratulations

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[Next Challenge](#)

Test case 0

Test case 1

Compiler Message

**Success**

Input (stdin)

[Download](#)

**2**  
**1 2**

Expected Output

[Download](#)

**3713081631934410656**

# Congratulations

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[Next Challenge](#)

Test case 0 ✓

Test case 1 ✓

Test case 2 ✓

Test case 3 ✓

Test case 4 ✓

Test case 5 ✓

Compiler Message

**Success**

Input (stdin)

[Download](#)

```
10
2 3 4 5 6 8 7 6 5 18
6
6 55
6 45
6 55
4 40
18 60
10 50
```

Expected Output

[Download](#)

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[Next Challenge](#)

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Test case 6

Compiler Message

**Success**

Input (stdin)

[Download](#)

```
4
4 3 1 2{-truncated-}
Download to view the full testcase
```

Expected Output

[Download](#)

```
3{-truncated-}
Download to view the full testcase
```

# Congratulations

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Test case 0 ✓

Test case 1 ✓

Test case 2 ✓

Compiler Message

**Success**

Input (stdin)

[Download](#)

```
1.1 2.2 3.3 4.4 5.5 6.6 7.7 8.8 9.9
```

Expected Output

[Download](#)

```
[ 1.  2.  3.  4.  5.  6.  7.  8.  9.]  
[ 2.  3.  4.  5.  6.  7.  8.  9. 10.]  
[ 1.  2.  3.  4.  6.  7.  8.  9. 10.]
```



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Test case 0

Test case 1

Test case 2

Test case 3

Compiler Message

**Success**

Input (stdin)

[Download](#)

```
3
1 2 3
```

Expected Output

[Download](#)

```
Array is sorted in 0 swaps.
First Element: 1
Last Element: 3
```