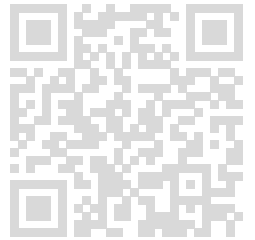# Codekata Report:

Name: Sanskar Rawat

Email: sanskarrawat833@gmail.com

1. Write a code to get the input in the given format and print the output in the given format

Sample Input:

2

Sample Output:

2

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = int(input(''))
print (a)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2

Compilation Status: Passed

Execution Time:

0.01s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

4

Compilation Status: Passed

Execution Time:

0.009s

2. Write a code to get the input in the given format and print the output in the given format

Sample Input:

2 3 4 5 6 7 8

Sample Output:

2 3 4 5 6 7 8

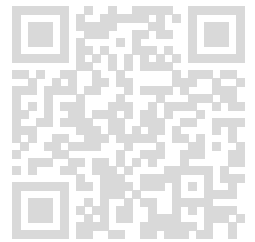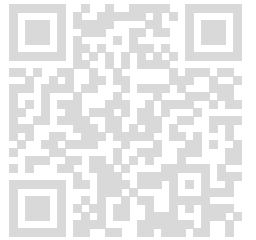**Completion Status:** Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
print(a)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2 3 4 5 6 7 8

Compilation Status: Passed

Execution Time:

0.01s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

12 13 14 15 16 17 18

Compilation Status: Passed

Execution Time:

0.01s

3. Write a code to get the input in the given format and print the output in the given format.

Sample Input:

```
5 3
1 2 3 4 5
```
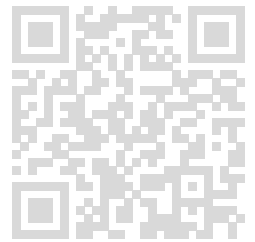
Sample Output:

```
5 3
1 2 3 4 5
```

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
b = input()
print(a)
print(b)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

5 3
1 2 3 4 5

Compilation Status: Passed

Execution Time:

0.011s

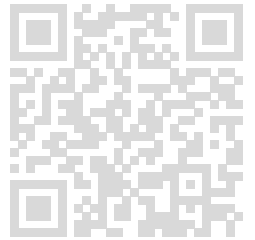## TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

4 2
1 4 3 2

Compilation Status: Passed

Execution Time:

0.011s

4. Write a code to get the input in the given format and print the output in the given format

Sample Input:

2 4
2 4
2 4

Sample Output:

2 4
2 4
2 4

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
b = input()
c = input()
print(a)
print(b)
print(c)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2 4
2 4

2 4

Compilation Status: Passed

Execution Time:

0.009s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

1 3
2 3
4 5

Compilation Status: Passed

Execution Time:

0.01s

5. Write a code to get the input in the given format and print the output in the given format
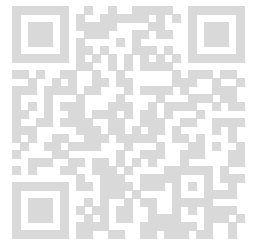
Sample Input:

2
4
5

Sample Output:

2 4 5

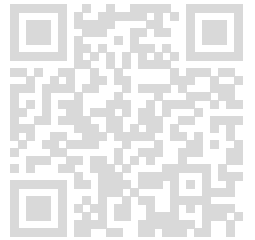**Completion Status:** Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
b = input()
c = input()
print(a,b,c)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2 4 5

Compilation Status: Passed

Execution Time:

0.01s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

9 9 9

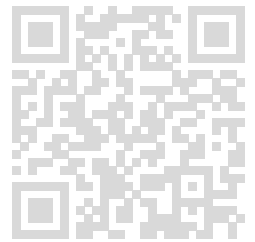**Compilation Status:** Passed

Execution Time:

0.009s

6. Write a code to get the input in the given format and print the output in the given format

Sample Input:

2 5
2 5 6
2 4 5

Sample Output:

2 5
2 5 6
2 4 5

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
b = input()
c = input()
print(a)
print(b)
print(c)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2 5
2 5 6
2 4 5

Compilation Status: Passed

Execution Time:

0.009s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

```
1 2
1 2 4
1 2 3
```

Compilation Status: Passed

Execution Time:

0.014s

7. Write a code to get the input in the given format and print the output in the given format

Sample Input:

guvi

Sample Output:
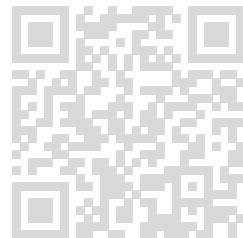
g u v i

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input ()
n = len(a)
for i in a[: n - 1]:
print(i, end=" ")
print(a[n -1])
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

g u v i

Compilation Status: Passed

Execution Time:

0.011s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

c o d e k a t a

Compilation Status: Passed

Execution Time:

0.009s

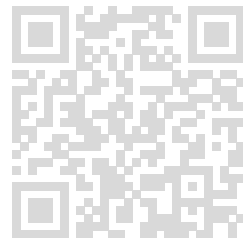## 8. Write a code to get the input in the given format and print the output in the given format.

Sample Input:

2.3 4.5 7.8

Sample Output:

2.3
4.5
7.8

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
for i in a.split(" "):
print(i)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2.3
4.5
7.8

Compilation Status: Passed

Execution Time:

0.009s

TestCase2:

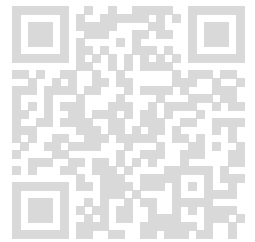### Input:

< hidden >

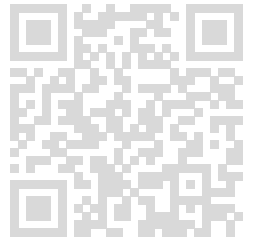### Expected Output:

< hidden >

Output:

1.2
3.4
5.6

Compilation Status: Passed

Execution Time:

0.009s

9. Write a code to get the input in the given format and print the output in the given format.

Sample Input:

guvigeek

Sample Output:

g
u
v
i
g
e
e
k

Completion Status: Completed

Concepts Included:

Input/Output

Language Used: PYTHON 3

Source Code:

```
a = input()
for i in a:
print(i)
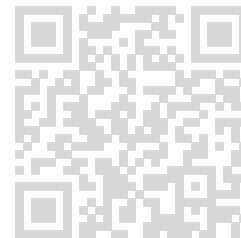```

**Compilation Details:**

**TestCase1:**

**Input:**

< hidden >

**Expected Output:**

< hidden >

**Output:**

g
u
v
i
g
e
e
k

**Compilation Status:** Passed

**Execution Time:**

0.01s

**TestCase2:**

**Input:**

< hidden >

**Expected Output:**

< hidden >

**Output:**

c
o
d
e

**Compilation Status:** Passed

**Execution Time:**

0.009s

## 10. Write a code to get the input in the given format and print the output in the given format.

**Sample Input:**
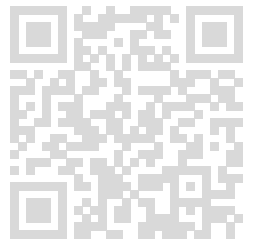
guvi

**Sample Output:**

g,u,v,i

**Completion Status:** Completed

**Concepts Included:**

Input/Output

**Language Used:** PYTHON 3

**Source Code:**

```
a = input()
for i in a[: len(a)-1]:
print(i, end=",")
print(a[len(a) - 1])
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

g,u,v,i

Compilation Status: Passed

Execution Time:

0.014s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

h,e,l,l,o

Compilation Status: Passed

Execution Time:

0.009s