Return the prime numbers that are strictly greater than m and strictly less than n, for a given an integer m and n. (in output each row must have 5 numbers only)

#### Example 1:

Input: m = 2 and n = 10

Output: 3, 5, 7

#### Example 2:

Input: m = 1000 and n = 1200

Output: 1009, 1013, 1019, 1021, 1031, 1033,

1039, 1049, 1051, 1061, 1063, 1069,

1087, 1091, 1093, 1097, 1103, 1109,

1117, 1123, 1129, 1151, 1153, 1163,

1171, 1181, 1187, 1193

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# Take 3 numbers as input and print the largest number (without using logical AND (&&))

Example 1:

Input: 3 5 1

Output: 5

Explanation: 5 is greater than 3 and 1.

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#### To find out whether the given String is Palindrome or not.

#### Example 1:

Input: s = "amma"

Output: true

Explanation: "amma" is a palindrome.

#### Example 2:

Input: s = "hello"

Output: false

Explanation: "hello" is not a palindrome.

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## Return sum the factorial of a given number

## Example 1:

Input: n = 4 Output: 7

Explanation: 7 = 1 + 2 + 4

### Example 2:

Input: n = 10Output: 17

Explanation: 17 = 1 + 2 + 5 + 10

# Print the below pattern

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

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