

1. Prompt the user to input a value, until user enters some value.
2. From the string "Monty Python's Flying Circus", display the words along with its length.
3. Prompt the user to input any numbers between 1 and 9. If User enters any other number, prompt the user to input again. If the user enters the valid number, display the below two patterns.

(eg): If the user enters 5, then display the below patterns:

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

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

4. Write a Python program to find those numbers which are divisible by 7 and multiple of 5, between 1500 and 2700 (both included).
5. Write a Python program that accepts a word from the user and reverse it.
6. Write a Python program that prints all the numbers from 0 to 6 except 3 and 6.
7. Write a Python Script to validate the mobile number provided by the user.
8. Write a Python Script to accept two strings from the user and concatenate the strings. Make sure you have entered only strings.
9. Write a Python Script to get the number from the user. The number entered should be between 1 and 500.
10. Write a Python Script that accepts the string from the user. Remove the vowels from the string entered and have only the consonants.