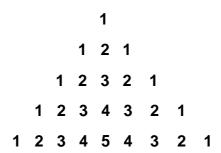
Numeric pattern by using Vedic Trick

The pattern looks like a mountain hill, and also each row will looks like a sub-hill.

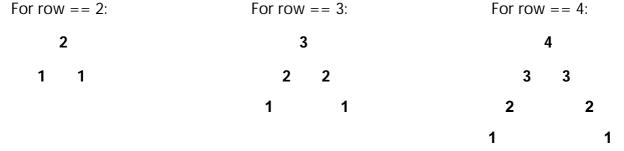


For implementing this pattern, I used the number "11" property.

How this number "11" helps to implement this code....©©

Let's think "out of the box", for every row it is in increasing order as "palindrome" sequence.

If (row>1) - A hill can be formed



Finally all these sub-hills, will make an original hill.

Code implementation in python:

```
Length_of_the_hill = int(input("enter the hill height:"))
for i in range(1,Length_of_the_hill+1):
    print(str(" "*(Length_of_the_hill-i))+str(int("1"*i)*int("1"*i)))
```