```
1 # -----
2 a = int(input("Enter rows number: "))
3 for i in range(a,0,-1):
      print(*(range(i, 0, -1)))
4
5 # -----2-----
6 a = int(input("Enter number: "))
7 b = list(range(1,a+1))
8 print("Sum of first 5 numbers is: " + str(sum(b)))
9 print("Average of 5 numbers is: " + str(sum(b) / a))
10 # -----3-----
11 a = eval(input("numbers = "))
12 for i in a:
     if i > 300: exit()
13
14
      if i > 120: continue
      if i % 3 == 0: print(i)
15
16 # -----4-----
17 a = int(input("Enter starting number: "))
18 b = int(input("Enter ending number: "))
19 for i in range(a, b+1):
20
      for j in range(2, i):
21
          if i % j == 0: break
22
      else:
23
          print(i)
24 # -----5-----
25 a = int(input("Enter number of terms: "))
26 \, f,s = 0,1
27 print(f, s ,end= " ")
28 for i in range(a-2):
29
      f,s = s, f+s
      print(s, end = " ")
30
```