



```
1  # python program to find the
   factorial of number provided by the
   user.
2  # change the value for a different
   result num=7
3  #to take input from the user #
   num=int(input ("enter a number:"))
4  factorial=1
5  #check if the number is negative ,
   positive or zero
6  if num
7  """
8
9  import turtle
10
11  t = turtle.Turtle()
12
13  for c in ['red', 'green', 'blue',
   'yellow']:
14      t.color(c)
15      t.forward(75)
16      t.left(90)
```