3/5/2021 lab\_1.py

```
1 n=int(input())
 2 a=n
3 sum=0
4 while n>0:
5
      r=n%10
 6
      sum=sum+r*r*r
7
      n=n/10
8 if a=sum:
      print("Armstrong Number")
9
10 else:
11
      print("It is not an Armstrong Number")
12
```