

```
import numpy as np
n=[1,2,3,4,5]
lcm=np.lcm.reduce(n)
print(lcm)

str1="Ujesh"
str2=" A"
str=str1+str2
print(str)

def factorial(n):
    return np.prod(np.arange(1,n+1))

num=5
print("factorial is:",factorial(num))
```