# PRACTICAL--6

#Python Program to Find Sum of Series 1/1!

2/2! 3/3! ...1/n!

```python
n=int(input("Enter the number of terms: "))
sum1=0
for i in range(1,n+1):
    sum1=sum1+(1/i)
print("The sum of series is",round(sum1,2))
```