EVALUATE THE EXPRESSION:
1/1!+2/2!+3/3!+4/4!+5/5!........N/N!

```c
#include<stdio.h>
unsigned long fact(int n)
{
 int i;
 unsigned long fact=1;
 for (i=n;i>=1;i--)
 {
    fact=fact*i;
 }
return fact;
}

int main()
{
 int i,n;
 float sum=0;
 printf("Enter The Value Of N:");
 scanf("%d",&n);
 for (i=1;i<=n;i++)
 {
    sum=sum+( (float)(i)/(float)(fact(i)) );
 }
 printf("Sum Of The Series Is--->>%f",sum);
 return 0;
}
```