

Factorial without recursion

```
#include<stdio.h>
int main(){
    int a=1,numbr;
    long int fact=1;

    printf("Enter a number: ");
    scanf("%d",&numbr);
    for(a=1;a<=numbr;a++)
        fact=fact*a;
    printf("Factorial of %d is: %ld",numbr,fact);
    return 0;
}
```

Output:

