```c
#include<stdio.h>
int main(){
    int n,i,s=0;
    printf("Enter number : ");
    scanf("%d", &n);

    for(i=1;i<n;i++){
        if(n%i==0)
            s=s+i;

    }
    if(s==n)
        printf("Given Number %d is Perfect Number",n);

    else
        printf("Given Number %d is not Perfect Number",n);

    return 0;

}
```

```c
#include<stdio.h>
int main(){
    int n,i,fact,rem,sum=0,temp;
    printf("Enter a number : ");
    scanf("%d", &n);

    temp =n;

    while(n){
        i =1,fact =1;
        rem =n%10;
        while(i<=rem){
            fact = fact*i;
            i++;
        }
        sum = sum+fact;
        n =n/10;

    }
    if(sum==temp)
        printf("%d is a strong number",temp);

    else
        printf("%d is not a strong number",temp);
    return 0;

}
```

```c
#include<stdio.h>
int main(){
    int a=0,b=1,c,n,i=2;
    printf("Enter a number : ");
    scanf("%d", &n);

    printf("%d, %d, ",a,b);

    for(i=3;i<=n;i++){
        c =a+b;
        printf("%d, ", c);
        a=b;
        b=c;

    }

    return 0;

}
```