

```

n = +prompt("enter a number : ")
sum=""
for( i =1;i<n;i++)
{
    if(i%2 == 0 )
    {
        sum+=i+" "
    }
}
console.log(sum)

```

```

n = +prompt("enter a number : ")
a = 0
b = 1
s=""
sum = 0
for(i=0;i<n;i++)
{
    s =s+a+" "
    c = a+b
    a=b
    b=c
}
console.log(s)

```

```

for(i of s)
{
    if(i%2 != 0)
    {
        sum = sum + Number(i)
    }
}
console.log("odd numnbers only added in fibonaccisum is : "+sum)

```

```

n = +prompt("enter a number : ")
a = 0
b = 1
s=""
sum = 0
for(i=0;i<n;i++)
{
    s =s+a+" "
    c = a+b
    a=b
    b=c
}
console.log(s)

```

```

for(i of s)
{
    if(i%2 != 0)
    {

```

```
        sum = sum + Number(i)
    }
}
console.log("odd numnbers only added number once  :  "+(sum-1))
```

o/p:

```
enter a number : 10
2 4 6 8
enter a number : 5
0 1 1 2 3
odd numnbers only added in fibonaccisum is :  5
enter a number : 5
0 1 1 2 3
odd numnbers only added number once  :  4
```