

```
import java.util.Scanner;
class fibo
{
public static void main(String[] args) {
Scanner s = new Scanner(System.in);
System.out.print("Enter the number : ");
int n = s.nextInt();
if(n > 0)
{
int a = 0;
int b = 1;
int c;
System.out.print("Fibonacci Series : "+a+ " ,"+b+",");
while(b < n)
{
c=a+b;
a=b;
b=c;
if(b <= n)
System.out.print(b+", ");
}
}
else
System.out.print("Invalid Input");
}
}
```