

```
1 public class Harmonic {  
2     public static void main(String[] args) {  
3  
4     }  
5 }  
6
```

```
1 public class Fibonacci {
2     public static void main(String[] args) {
3         int first = 0;
4         int second = 1;
5         int third;
6         //     System.out.println(first);
7         //     System.out.println(second);
8         for (int i = 0; i < 18; i++) {
9             third = first + second;
10            System.out.println(third);
11            first = second;
12            second = third;
13        }
14    }
15 }
16
```