

Fill in the blanks with the right answer.

1. Create a program to calculate the total of marks entered by user until the user key in -1.

```
class TotalMark{  
    public _____ (String [] args){  
        Scanner kr = _____  
        double mark=0, total = 0;  
        while (mark != -1) {  
            mark = _____  
            _____  
        }  
        _____("Total mark = " +total);  
    }  
}
```

2. A program will accept a series of numbers from user and determine whether each number entered is an even or odd number. The program will stop when a user enters 0.

```
class oddEven{  
    public _____ (String [] args){  
        Scanner kr = _____  
        int _____;  
        number = kr.nextInt();  
        while (_____ != 0){  
            if( number%2==0)  
                System.out.println("_____ number.");  
            else  
                System.out.println("_____ number.");  
        }  
    }  
}
```