



```
import java.util.Scanner;
class Main {
    public static void main(String[] args) {
        Scanner input = new Scanner(System.in);
        int n1 = Integer.parseInt(input.nextLine());
        int n2 = Integer.parseInt(input.nextLine());
        int result = 0;
        String opt = "";
        do{
            System.out.println("Introduce an option 's' or 'm'");
            System.out.println("s - to sum");
            System.out.println("m - to multiply");
            opt = input.nextLine();
        }while(!(opt.equals("s") || opt.equals("m")));

        if(opt.equals("s")){
            result = n1 + n2;
        }else{
            result = n1 * n2;
        }

        System.out.println(result);
    }
}
```

# repeat 100 times

- With a while, do-while we can express a logic **do something as long as**
- What if we want to express a logic **do something an exact number of times?**

