

```
package exceptionhandling;

public class try_catch {
    static void div(int a,int b) {
        try {
            int c=a/b;
            System.out.println(c);
        } catch (Exception s) {
            System.out.println("Enter the possible dive value for
this method");
        }
    }
    static void mul(int i,int j) {
        int k=i*j;
        System.out.println(k);
    }

    public static void main(String[] args) {
        div(8,0);
        mul(4,5);
    }
}
```

Output:

```
Enter the possible dive value for this method
20
```