

## ExceptionHandling.java

```
1 package ExceptionHandlingInJava;
2
3 public class ExceptionHandling {
4
5     public static void main(String args[])
6     {
7         int a = 30;
8         int b = 0;
9
10        try {
11            float c = a/b;
12            System.out.println("The result of C is : " + c);
13        }
14        catch(ArithmeticException e)
15        {
16            System.out.println("Please do not use 0 as a divisor");
17        }
18    }
19
20 }
21
```