```
public class Exception1Example {
                                                                                                     First

Exception in thread "main" java.lang.ArithmeticException: / by zero
at exceptions.Exception1Example.doTask(Exception1Example.java:14)
at exceptions.Exception1Example.main(Exception1Example.java:7)
    public static void main(String[] args) {
    System.out.println("First");
    doTask();
    System.out.println("Bye!!");
}
    private static void doTask() {
   int x = 10;
   int y = 0;
   int res = x / y;
   System.out.println(res);
}
              Deput Homber

Severy Thread has it
try {
         // line 1
         // line 2
         // line 3
} catch(SQLException ex) {
       // handle
} catch(IOException ex) {
         // handle
} catch(SecurityException ex) {
         // handle
} finally {
         close file
```

2

Splercytion

close database

} catch(SQLException ex) {

} catch(IOException ex) {

} catch(SecurityException ex) {

try {

// line 1
// line 2
// line 3

// handle

// handlè

// handle
} finally {

close file

close database





