```java
public class TryandCatch {
  public static void main(String[] args) {

    try {
      int divideByZero = 5 / 0;
      System.out.println("Rest of code in try block");
    }

    catch (ArithmeticException e) {
      System.out.println("ArithmeticException => " + e.getMessage());
    }
  }
}
```

```
<terminated> TryandCatch [Java Application] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.h
ArithmeticException => / by zero
```