```java
class Example1 {
  public static void main(String args[]) {
    int num1, num2;
    try {
      number1 = 0;
      System.out.println("Sending the Exception");
      number2 = 62 / num1;
      System.out.println(num2);
          }
    catch (ArithmeticException e) {
      /* This block will only execute if any Arithmetic exception
       * occurs in try block
       */
      System.out.println("We can't divide any number by zero");
    }
    catch (Exception e) {
  /* This is a generic Exception handler which means it can handle
  /* all the exceptions. This will execute if the exception is not
      * handled by previous catch blocks.
      */
      System.out.println("Exception occurred");
    }
    System.out.println("Try-Catch ended.");
  }
}
```

Output:

```
Sending the Exception
We can't divide any number by zero
```