```java
import java.util.Scanner;

public class ExceptionHandling {

    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        int[] array = new int[2];  // For simulating ArrayIndexOutOfBoundsException

        try {
            // Getting user input for Num1 and Num2
            System.out.println("Enter Num1:");
            String input1 = scanner.nextLine();
            System.out.println("Enter Num2:");
            String input2 = scanner.nextLine();

            // Parse the inputs as integers, might throw NumberFormatException
            int num1 = Integer.parseInt(input1);
            int num2 = Integer.parseInt(input2);

            // Simulate ArrayIndexOutOfBoundsException
            array[2] = 5;  // This will throw an exception as index 2 does not exist

            // Perform division, might throw ArithmeticException
            int result = num1 / num2;
            System.out.println("The result of division is: " + result);
```

```java
        } catch (ArithmeticException e) {

            System.out.println("ArithmeticException: Division by zero is not allowed.");

        } catch (ArrayIndexOutOfBoundsException e) {

            System.out.println("ArrayIndexOutOfBoundsException: You tried to access an invalid array index.");

        } catch (NumberFormatException e) {

            System.out.println("NumberFormatException: Please enter valid integer values.");

        } finally {

            scanner.close();

        }

    }

}
```

Output:

Enter Num1:

10

Enter Num2:

0

ArrayIndexOutOfBoundsException: You tried to access an invalid array index.

ArithmeticException: Division by zero is not allowed.