

# L10

## ExceptionsLab.java

```
import java.util.Scanner;

public class ExceptionLab {
    public static void main(String[] args) {
        int[] myInts = new int[4];
        Scanner scan = new Scanner(System.in);

        try {
            for (int i = 0; i != 4; i++) {
                System.out.println("Enter a integer: ");
                int num = Integer.parseInt(scan.nextLine());
                myInts[i] = num;
            }

            System.out.println("Your Numbers");

            for (int i = 0; i != 4; i++) {
                System.out.print(myInts[i] + " ");
            }
        }
        catch (NumberFormatException myEx){
            System.out.println("You should have entered a Integer you TWAT!");
        }
    }
}
```

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Revision #1

Created 24 April 2025 22:20:56 by Brandon Duke

Updated 24 April 2025 22:21:02 by Brandon Duke