

L10 - Runtime Exceptions

Lab

Runtime Exceptions Lab Using the lecture slides as a guide,

1. In a new class, instantiate an array that can hold exactly four integers
2. Using a for loop, prompt the user for an integer and store the value in the array. Repeat this five times (!).
3. Run your program and note the error.
4. Use a try/catch block to handle the particular runtime exception that occurred.

Sample Dialog for Improved Version

```
Enter a number: 1
Enter a number: 2
Enter a number: 3
Enter a number: 4
Enter a number: 5
No more room!!
Your numbers are: 1 2 3 4 Goodbye!
```

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