

DigitExtractor Error Logs -

Had an error where the object was giving an error when I was giving it a value.

```
CoolObject.setNumber(number);
```

Fixed the issue by changing "input" to "i"

```
/*
 * Sets value of the number as the input.
 * pre: none
 * post: Value of number has been set.
 */
public void setNumber(int input) {
    number = input; }
```

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/*
 * Sets value of the number as the input.
 * pre: none
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 */
public void setNumbe(int i) {
    number = i; }
```

Had one more issue where the program kept outputting the Hundreds Place digit

```
Enter a three-digit number - 123
Show the (N)umber
Show the (O)nes place number
Show the (T)ens place number
Show the (H)undreds place number
(Q)uit
Enter your choice - N
1|
```

Fixed it by changing from (choice == "X") to (choice.equalsIgnoreCase("X"))

```
if (choice == "N" || choice == "n") {
    System.out.println(number);
}
```

```
if (choice.equalsIgnoreCase("N")) {
    System.out.println(number);
}
```