```
Filter Default levels ▼ |

3 Issues: □ 3

> function newStudent() {
    console.log("New student is added to the system.");
}

undefined
```

```
3 Issues: □ 3
> function newStudent() {
    console.log("New student is added
    to the system.");
}
< undefined
> newStudent();
New student is added to the VM355:2
    system.
< undefined</pre>
```

```
> var name = "John";
< undefined
> function newStudent(x) {
        console.log("New student " + x + "
        is added to the system.");
    }
< undefined
> newStudent(name);
    New student John is added to VM728:2
    the system.
< undefined
> |
```

```
> var name = "Hanna";
< undefined
> if (name == "John") {
      console.log("Student name is "
      + name);
    } else {
      console.log("It's a different
      student. His/Her name is " + name +
      ".");
    }
    It's a different student. VM1430:4
    His/Her name is Hanna.
< undefined</pre>
```

```
> var name = "Andrea";
> if (name == "John") {
     console.log("Student name is "
  + name);
  } else if (name == "Hanna") {
     console.log("It's a different
  student. His/Her name is " + name +
  ".");
  } else if (name == "Julie") {
      console.log("It's a new
  student. His/her name is " + name);
  console.log("Sorry, no student
by the name of " + name + "
  exist.");
  name of Andrea exist.

    undefined
```

```
> var doorlocked = true;
< undefined
> var alarmon = false;
< undefined
> if ((doorlocked == true) &&
    (alarmon == true)) {
        console.log("House secured");
    } else {
        console.log("House not secured");
    }
House not secured

    VM2641:4
< undefined</pre>
>
```

```
var doorlocked = true;
var alarmon = false;
if ((doorlocked == true) ||
   (alarmon == true)) {
      console.log("House secured");
} else {
      console.log("House not secured");
}
House secured
vM3089:4
<understand</pre>
vundefined
```

```
    undefined

> var name = "Brent";
  switch(name) {
      case "John":
          console.log("Student name
  is " + name);
          break;
      case "Hanna":
          console.log("It's a
  different student. His/her name is
  " + name);
          break;
      default:
          console.log("No such
  student name exist");
  No such student name VM4139:10
  exist

    undefined
```