Front-end development: Debugging
JavaScript – get sum

The following exercise contains the following subjects:

- find smallest

Instructions

 # Note: We ask you not to solve the bug by finding it with your eyes but to use the debugging tools we've learned!

What is wrong with this code?
1. First, find the line that contains the problem. Write it down.
2. Which debug method did you use to find the bug?
3. Explain the bug in your own words.
4. Fix the code and submit it all.

```javascript
function findSmallest(a, b, c){
    if (a > b > c){
      return c;
    } else if (a > c > b) {
      return a;
    } else {
      return b;
    }
  }
findSmalest(52,66, 2);
```