

## Bugs Fixed

### Bug 1

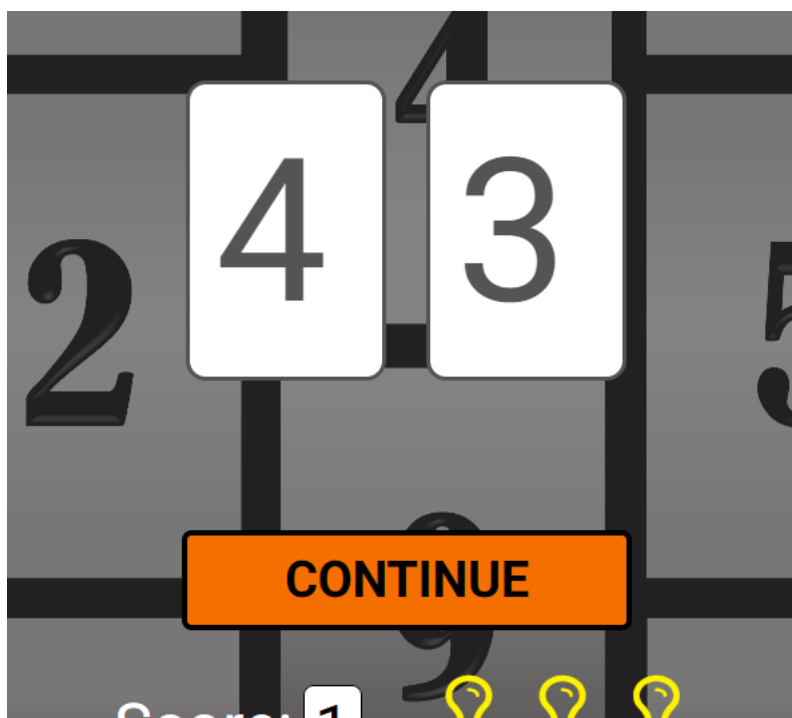
After pressing the submit button the answer boxes were still available to enter number. It didn't affect the outcome, however, if you enter a number it will show up in the next round after the random numbers have appeared and disappeared instead of being empty.



I needed to disable the boxes until the next round, but I wasn't sure how to do it. I spoke to my mentor Rohit Sharma who reminded me of the disabled method and sent me a link to [https://www.w3schools.com/jsref/prop\\_text\\_disabled.asp](https://www.w3schools.com/jsref/prop_text_disabled.asp).

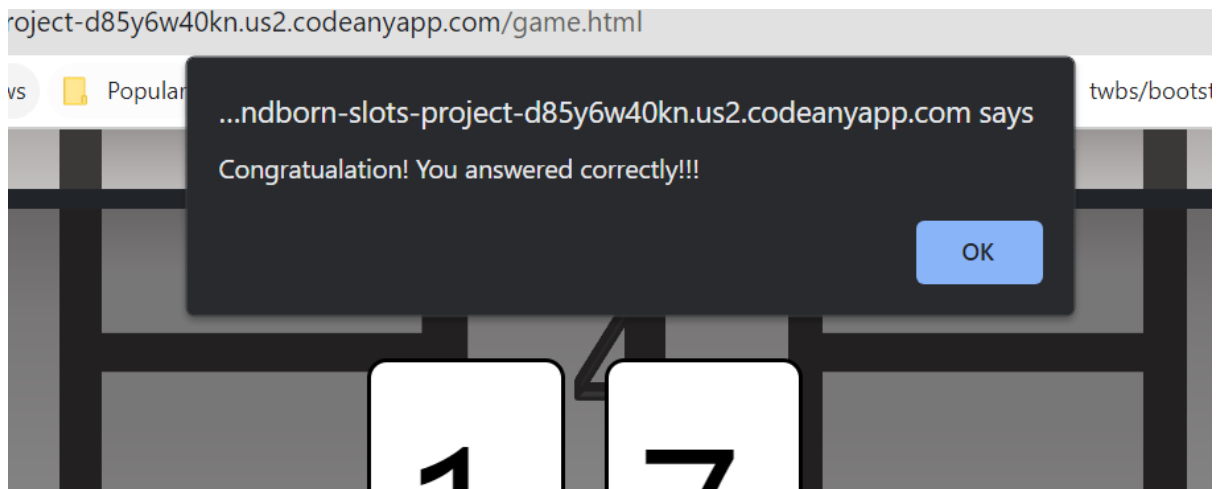
I used this information to develop a method that the submitAnswer Function would call when the user presses "Submit". This worked and now the user doesn't have access to the answer boxes.

```
function submitAnswer() {  
    unhideElement('continue');  
    hideElement('submit');  
    disableElement('answer-box1');  
    disableElement('answer-box2');  
    recordNumbers();  
}
```

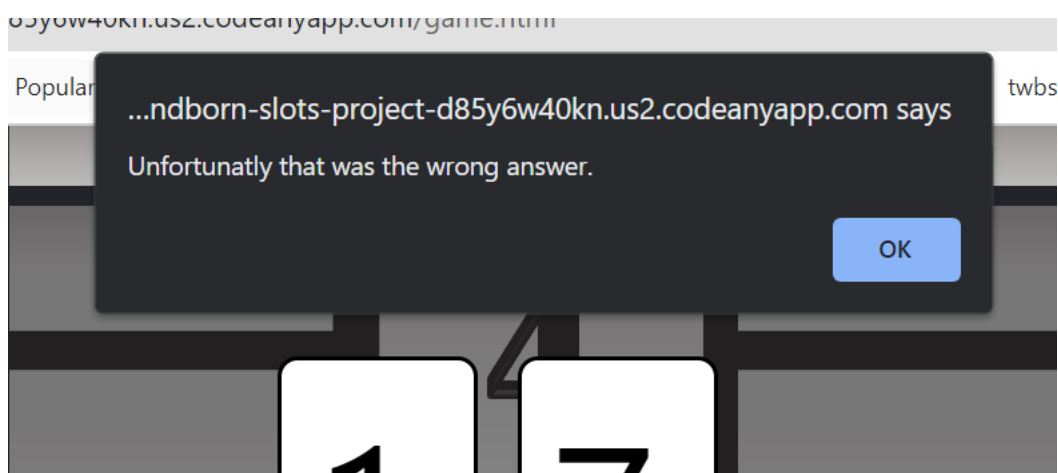


## Bug 2

When I got an answer right I would first get the message "Congratulations" You got the answer correctly!!!



Immediately after I would get the message for the wrong answer "Unfortunately that was the wrong answer"



I checked my if statement in the checkAnswer() function and found that there was a semi-colon within the else statement.

```
if (correctAnswer === userAnswer) {  
  alert('Congratulations! You answered correctly!!!');  
} else; {  
  alert('Unfortunately that was the wrong answer.');
```

I removed the semi-colon and the code began to function properly.