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| **Testing** | **Evidence** |
| I created version one, where a random number is generated and a single guess is made. The program decides whether the two are the same or not. I tested a correct guess, an incorrect guess, and a guess on either side of the random number. |  |
| In version two, the program loops forever until the user correctly guesses the random number. To test this version, I got the guess right on the first try, tried some boundaries around the random number, and some completely wrong numbers. To end the loop, I always had to finish with getting it right. |  |
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