

Error Log Entry

What error message did you encounter (if any)?



2. No error message.

3. No error message.

4. No error message documented.

5. No error message.

  
6. Invalid operation at this line.  
The value of the local variable `pointstoIt` is not used  
in the body of the loop. It is only used in the condition of the loop.

7. No error message.

8. No error message documented.

What unexpected behavior did your program exhibit?

1. I was not able to run the program due to the error message.

2. The program was asking for predictions before prompting to ask points.

3. The program did not correctly increase number of guesses.

4. I was not able to run the program due to the error.

5. The program could not properly evaluate the condition of the while loop.

6. I was not able to run the program due to the error.

7. The program ran an infinite loop of "That is not a valid input! Try again."

8. I was not able to run the program due to the error.

What caused the error? (e.g., syntax error, logic error, incorrect function usage, etc.)

1. Syntax error.

2. Logic error.

3. Logic error.

4. Syntax error.

5. Logic error.

6. Syntax error.

7. Logic error.

8. Syntax error.

Include a screenshot of specific lines of code.

`1 int number = (int) generateRandomValue(20000);`

`2 int guessValue = user.nextInt();`

`3 playerGuess = playerGuess + 1;`

`4 if (playerGuess == y)`

`5 while (continueContinue == true)`

`6 if (playerValue == randomValue)`

`7 if (randomValue <= 10000)`

`8 if (randomValue > 10000)`

How did you fix the issue?

1. I asked AI and it told me to remove the parameter.

2. I asked AI and it told me to switch two statements around.

3. I asked AI and it told me to just write the simpler statement (phew!!).

4. I asked AI and it told me to change the comparison to equals.

5. I asked AI and it told me to change == to ==

6. I asked AI and it told me to add a parameter.

7. I asked AI and it told me to move a section of code into the while loop.

8. I asked AI and it told me to declare the variable outside of the loop.

Provide the correct code or solution using a screenshot.

`1 int computerNumber = (int) generateRandomValue();`

`2 int guessValue = user.nextInt();`

`3 playerGuess =`

`4 if (playerGuess == y)`

`5 while (continueContinue == true)`

`6 if (playerValue == randomValue)`

`7 if (randomValue <= 10000)`

`8 if (randomValue > 10000)`