

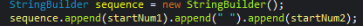
Credit Name: CSE 2110 Procedural Programming 1
Assignment Name: Necklace Problem (Necklace)

Error Log Entry

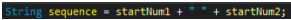
What error message did you encounter (if any)? No error message

What unexpected behavior did your program exhibit? It didn't behave weirdly but the AI brought in something we didn't learn yet, (StringBuilders). Also there is something at the end I didn't understand so I just asked it to explain. *Note, it was to keep the user from entering a single digit number 0-9 and not a letter or a number bigger then two digits

What caused the issue? (e.g., syntax error, logic error, incorrect function usage, etc.) It was a incorrect function use/method choice

Include a screenshot of specific lines of code. A screenshot of Java code showing the use of a StringBuilder. The code is: `StringBuilder sequence = new StringBuilder();` followed by `sequence.append(startNum1).append(" ").append(startNum2);`

How did you fix the issue? I just asked it to make it simple and remove the (StringBuilder). It did and added a normal String sequence.

Provide the corrected code or solution using a screenshot. A screenshot of the corrected Java code, which is: `String sequence = startNum1 + " " + startNum2;`

<https://gemini.google.com/share/f454ef9d0f9a>