```
#include <iostream>
       #include <string>
4
       int main() {
           // Declare variables for user input
           std::string firstString, secondString, concatenatedString;
           // Loop to take inputs 3 times
           for (int i = 1; i <= 3; ++i) {
               std::cout << "Iteration " << i << std::endl;</pre>
               // Obtain first string input from user
               std::cout << "Enter the first string: ";</pre>
               std::getline([&] std::cin, [&] firstString);
               // Obtain second string input from user
               std::cout << "Enter the second string: ";</pre>
               std::getline([&] std::cin, [&] secondString);
               // Combine string one and string two, then output back to user
               concatenatedString = firstString + " " + secondString;
21
        =
               std::cout << "Concatenated string: " << concatenatedString << "\n\n";</pre>
           return 0;
```