Module 2 CT Program:

```
    concate.cpp U 

    x

concate > ← concate.cpp > ← main()
       #include <iostream>
       #include <string>
       int main(){
            for (int i = 1; i <=3; i++){
  6
  7
                std::string firstWord, secWord;
  8
                std::cout <<"Loop " << i << ": Enter first word: ";</pre>
  9
 10
                std::getline(std::cin, firstWord);
 11
                std::cout<<"Loop "<< i <<": Enter second word: ";</pre>
 12
 13
                std::getline(std::cin, secWord);
 14
                std::string concateString = firstWord + secWord;
 15
                std::cout<< "new string: "<< concateString << std::endl;</pre>
 17
 18
 19
           return 0;
 20
```

Output

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\migue\OneDrive\Linkdenlearning> & 'c:\Users\migue\.vscode\extensions\ms-vscode.cpptools-1.22.11-win32-x64\debugAdapters\bin\WindowsDebugLauncher.exe' '--stdin=Microsoft-MIE
ngine-In-dm0tg2ra.gzq' '--stdout=Microsoft-MIEngine-Out-gzduovcc.nx2' '--stderr=Microsoft-MIEngine-Error-uysdir2z.tlb' '--pid=Microsoft-MIEngine-Pid-e0bvogqc.rn3' '--dbgExe=C:\msys64\ucupe tc64\bin\globe Loop 1: Enter first word: Hello
Loop 1: Enter second word: World
new string: Hello World
Loop 2: Enter first word: Miguel
Loop 2: Enter first word: Computer
Loop 3: Enter first word: Computer
Loop 3: Enter first word: Computer
Loop 3: Enter second word: Science
new string: Computer Science
PS C:\Users\migue\OneDrive\Linkdenlearning>
```