

1. Your Name : \_\_\_\_\_
2. Who was on the team you are evaluating? (first and last names)
  - Member A: \_\_\_\_\_
  - Member B: \_\_\_\_\_
  - Member C: \_\_\_\_\_
3. Presentation: What grade would you give their project binder presentation? Please take into account organization, completeness of test cases, separation of sub-projects for their compiler.  
\_\_\_\_\_
4. 3AC Generation – For each of these please indicate whether they have test cases that cover these items and whether they are done correctly.
  - Declarations:
    - constants Test Case (Y/N) Correct (Y/N)
    - types Test Case (Y/N) Correct (Y/N)
    - variables Test Case (Y/N) Correct (Y/N)
    - 1D arrays Test Case (Y/N) Correct (Y/N)
    - 2D arrays Test Case (Y/N) Correct (Y/N)
    - 3D arrays Test Case (Y/N) Correct (Y/N)
  - Generating code for simple assignments Test Case (Y/N) Correct (Y/N)
  - Generating code for the conditional (IF) statement Test Case (Y/N) Correct (Y/N)
  - Generating code for the WHILE loop Test Case (Y/N) Correct (Y/N)
  - Generating code for array accesses and operations Test Case (Y/N) Correct (Y/N)
    - 1D Test Case (Y/N) Correct (Y/N)
    - 2D Test Case (Y/N) Correct (Y/N)
    - 3D Test Case (Y/N) Correct (Y/N)
    - Max \_\_\_\_\_
  - Handling declarations, generating code
    - FOR statement Test Case (Y/N) Correct (Y/N)
    - DO/WHILE statement Test Case (Y/N) Correct (Y/N)
    - structs Test Case (Y/N) Correct (Y/N)
    - functions with value parameters Test Case (Y/N) Correct (Y/N)
    - Pointers Test Case (Y/N) Correct (Y/N)
  - Other....
5. What grade would you give the overall project? \_\_\_\_\_
6. Was this project better than your groups project?
7. What other comments would you share on your group?