

Names: _____

Group: _____

Documentation overall (h/m/l)	Quality	Notes
Documentation Quality & Organization		
Presentation (consistency of style, neatness)		
Ease of Use		
All html links active?		

User Guide (h/m/l)	Quality	Notes
Description of the hardware		
Description of all – instructions		
Description of all – directives		
Input and output description and format for Assembler		
Sample Program and Actual Output from the Assembler		
--Assembler User Report (SP-2 only)		
--Symbol Table (SP- 0, 1, 2)		
--Intermediate Version (SP-0, 1 only)		
--Object file (SP-2 only)		
Instructions on how to run the Assembler program		
--Compile through execution		
--Load and execution		
List of error messages generated		
--Cause and Normal correction		
List of software limitations		

Developer's Guide (h/m/l)	Quality	Notes
Table Descriptions		
-- Required format followed?		
Description of all tables along with table layouts		
Errata Report		
Log Book		

Module Descriptions (h/m/l)	Quality	Notes
Required format followed?		
Module Name		
Description of the module		
Specification Reference number		
Pass 1, Pass 2 or both		
Input parameters		
Output parameters		
Error Conditions Tested		
Error Messages Generated		
Original Author		
Date the author installed the module		
A line for each modification including		
Date of Change		
Reason for change		
Who made the change		

