**Session 1**

1. C allows \_\_\_synthesis\_\_\_ of code and data.
2. A \_\_flowchart\_\_ is a diagrammatic representation that illustrates the sequence of  
   operations to be performed to arrive at a solution.
3. Flowcharts help us review and debug programs easily. (True / ~~False~~)
4. A flowchart can have any number of start and stop points. (~~True~~ / False)
5. A \_~~code block~~\_**loop**\_\_ is basically the execution of a sequence of statements until a particular condition is True or False.