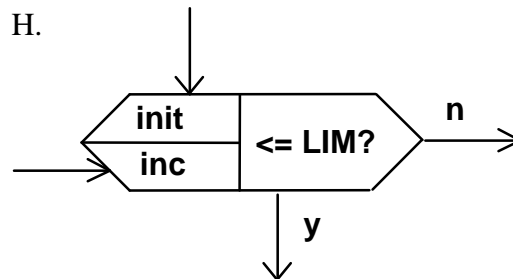
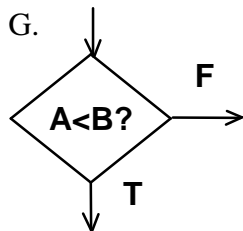


**ENGINEERING H192
PRELIMINARY ASSIGNMENT 02**

Read each **ACTION/DESCRIPTION** and match it with the corresponding item in the list below by placing the appropriate letter in the **ANSWER** column.

ACTION/DESCRIPTION	ANSWER
1. Definite loop	
2. Graphic representation of an algorithm	
3. Problem solving procedure involving actions and the order in which they are to be executed	
4. Informal language that helps programmers develop algorithms	
5. Start with overall function and perform several stepwise refinements	
6. Alternate representations of algorithms including graphic and state representations	
7. Technique for diagramming control structures of a program	
8. Decision or selection structure	

- A. Action Diagrams
- B. Pseudocode
- C. Algorithm
- D. Flow Charts
- E. Logic Diagram
- F. Top Down Design



Name _____ Instr. _____ Room _____ Seat _____ Hour _____