Unit: Flow chart &algorithm

1,The operation represented by a parallelogram is
- a. **Input/output**
- b. condition
- c. assignment
- d. comparison

2. In flowchart representation, which of the following symbols indicates 'process'?
- a. oval
- b. **Rectangle**
- c. diamond
- d, parallelogram

3. In flowchart representation, which of the following symbols indicates 'decision'?
- a. oval
- b. Rectangle
- c. **diamond**
- d, parallelogram

4. Which of the following is the pictorial representation of an algorithm ?
- a. program
- b. **Flowchart**
- c. pseudo code
- d. None of the above

5. A detailed flowchart is called
- a. Stack
- b. Macro
- c. **Micro**
- d. Union

6. Actual instructions in flowcharting are represented in
- a. Circles
- b. **Boxes**
- c. Arrows
- d. Lines

7. A box that can represent two different conditions.
- a. Rectangle
- b. **Diamond**
- c. Circle
- d. Parallelogram

8. A flowchart that outlines the main segments of a program.
- a. Queue
- b. **Macro**
- c. Micro
- d. Union

9. In the flowchart of algorithm, the arrows and lines are drawn to show the
- a. Direction of steps
- b. **Order of steps**
- c. Cancellation of steps
- d. Classification of steps

10. When designing a flowchart, each step in the process is depicted by a   shape   and is associated with a short description.