Seatwork No. 5

I. ANSWER THE FOLLOWING QUESTIONS.

1. Which language uses binary digits?

_____

2. What is the flowcharting symbol used to declare variables?

_____

3. Which control structure chooses from alternatives?

_____

4. What are the three examples of Object-oriented program?

_____, _____, and _____

5. What type of program is focused on its step-by-step application?

_____

6. What is the flowcharting symbol used to connect parts of a program?

_____

7. What is the meaning of the acronym BASIC?

_____

8. What is the flowcharting symbol used to mark the start and end of a flowchart?

_____

9. What is another name for Loop Structure?

_____

10. What is the meaning of the acronym CoBOL?

_____

11. What is the visual representation of a program?

_____

12. What is the flowcharting symbol for branching?

_____

13. What is a slightly advanced language than the machine language?

_____

14. What are memory aids which are abbreviated alphabetic instructions?

_____

15. What is the flowcharting symbol used for computations and assigning values?

_____

Seatwork No. 6

Create a flowchart that will print five lines of codes containing the translation of the words "I LOVE YOU" in different languages. Include the country in each line. Show the sample output.

Seatwork No. 7

Create a flowchart that will print three lines of one-sentence messages on the screen. The first lines should be the full name of your classmate (crush). The second and third lines should indicate why you like him or her. Show the sample output.