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Unit 9 – Programming

- Write algorithms to solve the problems given below in the form of a flowchart and write programs in Python to implement each algorithm.
- 1. Read three numbers and find the largest number.
- 2. Find and display the average ICT marks of ten students. The program should read one mark at a time.
- 3. Read a set of numbers until a negative number is entered and print the sum of even numbers in it.
- 4. Read a set of 20 integers and display the number of odd numbers in it.
- 5. Read marks obtained for English by students in a class and print the highest and lowest mark.Program should read the number of students at the beginning of the program and one mark should be read at a time.