Programming – Revision

01. Sequence, Selection and Iteration control structures are used to develop algorithms.

    1. Write 3 scenarios including sequence.

    2. Write 3 scenarios including selection.

    3. Write 3 scenarios including iteration.

02. Flow charts and Pseudo codes are used to represent algorithms.

    1. Draw the sequence type algorithms for following scenarios.

- Finding area and perimeter of a rectangle.

- Finding area and circumference of a circle.

- Finding total and average of two numbers.

    2. Write the sequence type Pseudo codes for following scenarios.

- Finding area and perimeter of a rectangle.

- Finding area and circumference of a circle.

- Finding total and average of two numbers.