

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COLLEGE OF ENGINEERING

COMPUTATION THINKING

EX.NO: 4

Date: 07-10-2023

SPOT QUESTIONS:

1. Write an algorithm and draw a flowchart that will read the numbers in an iterative manner until we key the odd number.
2. Write an algorithm and draw a flowchart that reads three numbers and prints the value of the largest number.
3. Draw a flowchart to find the cost of 24 pens when the cost of one pen is Rs. 12.
4. Convert the following algorithm to a flow chart.

Step-1 Start

Step-2 Input Side Length & Breadth say L, B

Step-3 Area = $L \times B$

Step-4 PERIMETER = $2 \times (L + B)$

Step-5 Display AREA, PERIMETER

Step-6 Stop