<u>**Unit 3 Lab 3**</u>

Write Pseudocode, Flowchart, Program Statements, and Programming Code (Java or Python Recommended)
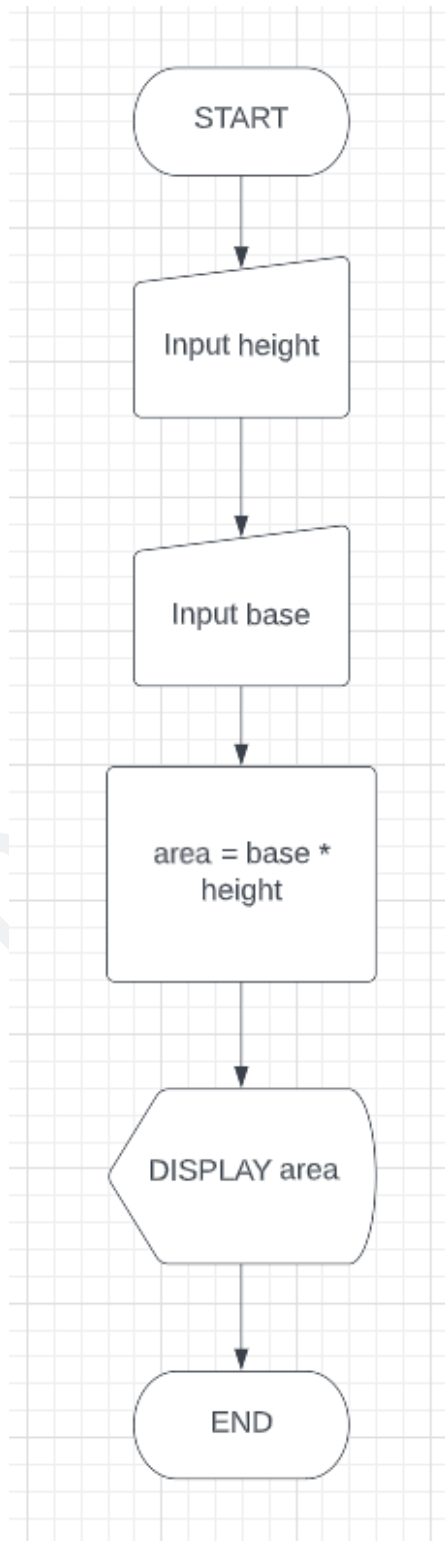**You may need to find some information to solve some of the following questions.**

3. A Program Code needs to accept values from the user and calculate an area of a Rectangle.

   - Pseudocode

     INPUT base
     INPUT height
     Area = base * height
     {
     DISPLAY area
     }

- Flowchart

START

Input height

Input base

area = base *
height

DISPLAY area

END

- Code Statement

TEXT:

INPUT base
INPUT height
Area = base * height
{
DISPLAY area
}

BLOCK: