**Lab 1**

package assignments;

import java.util.Scanner;

public class Location {

public static void main(String[] args) {

int raw[] = new int[5];

int colunm[] = new int[5];

Scanner input = new Scanner(System.***in***);

for(int i=0; i<raw.length; i++) {

System.***out***.println("Enter number "+(i+1)+": ");

raw[i] = input.nextInt();

}

for(int i=0; i<colunm.length; i++) {

System.***out***.println("Enter number "+(i+1)+": ");

colunm[i] = input.nextInt();

}

double a[][] = new double[raw.length][colunm.length];

for(int i = 0; i < raw.length; i++) {

for (int j = 0; j < colunm.length; j++) {

a[i][j] = colunm[j];

}

}

*locateLargest*(a);

}

public static void locateLargest(double[][]a) {

double maxValue = 0;

for(int i=0; i<a.length; i++) {

for(int j=0; j<a[i].length; j++) {

if(maxValue<a[i][j]) {

maxValue = a[i][j];

}

}

}

System.***out***.println("The largest is: "+maxValue);

}

}

Output

A screenshot of a cell phone

Description automatically generated