University of Liberal Arts Bangladesh (ULAB)



FINAL EXAMINATION Spring 2020

Course No:	CSE 101 (Sec: 11)
Course Title: Introduction to Computer Studies	

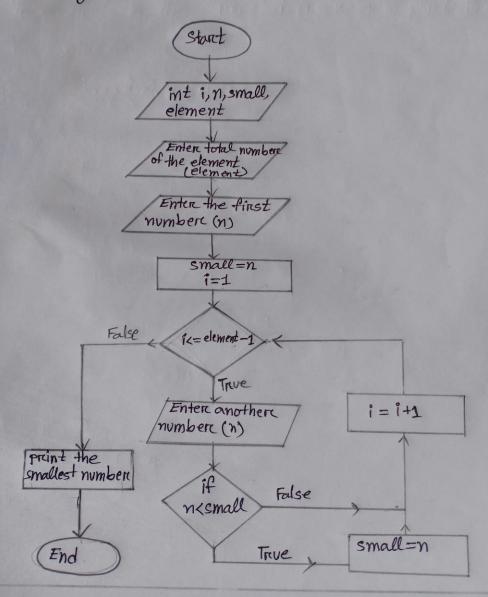
Students Name:	Farjahan Akter Boby
Students ID No:	201014007

Date of examination:	22.04.2020
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Obtained	25
Total	25

Signature of the Examiner

A flowchart to find the smallest among n different numbers entered by user has been drawn below here—



Task - 2

This program is not connect. There 4 problems were indentified. These are—

- O INT → In line 6, there should be "int' keyword instead of INT. as C only understands the int datatype written in small cose. Otherwise, the group will throw an error.
- @ &a -> An the variable of a was not taken from the user, so there should be used the variable name a instead of &a in line 8.
- 3) Sum -> As we sused the variable name 'sum' in line 12, so we show Id insert sum variable name using small letter only in line 13.
 - (1) a=b → In line 14, '; 'should be sused after a=b.

 Otherwise it will show are enron.

Task-2

4 problems were identified in paret A. So, the properly working code would be—

include 2stdio.hy
int main ()
1

int a=1;
int b=1;
printf ("%d, %d", a,b);
int i;
for (i=0; 125; i++)

int som = a+b;
printf (", %d", sum);
a=b;
b=sum;

return o;

3

Task-2

The output of the connected program in part Bis below here—

1,1,2,3,5,8,13.