# University of Liberal Ants Bangladesh (ULAB) MID TERM EXAMINATION Spring 2020

Course No : CSE 101

Course Name : Computer study.

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#### Am-to-the-8-NO-1

quotient: 1011
Remainder : 1

#### Am- to-the-g-NO-2

#### Algorithm

Step 1. Start

Step 2. Read sumber sum

Step 3. [Initialize]

sum=0, 1=1

step 4. Repeat step 4 throught 6 untilizerum

Step 5. sum = sum + (i\*i)

step6. i=i+1

Step 7. print the sum of savuare

Step 8. Stop

[end of loop step 4]

[end of sum of sovuere procedure]

### Ams- to- the- 8-No-3

Identify and categorize various entities of ULAB Moodle is given below.

Software = Grougle

Hardware = Computer, Mobile phone

User = All ULAB members

## Ams-to-the-8-NO-4

if N is 9

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(9702 = = 1) false. Because 9 isn't divide

(9702 = 5) false. Because 9 isn't divide

by 2, 50, the value of i should be

by 2, 50, the value of i should be

increased to 3. Now (9703 = = 0) True.

increased to 3. Now (9703 = = 0)

if N is 11

(11902 = 1) false. Because 11 is n't

(11902 = 1) false. Because 11 is n't

divided by 2. so, the value of i should

be increased to 3.

(+1903 = =0) False. Because 11 is n't divided

(+1903 = =0) False. Because 11 is n't divided

by 3. so, the value of i should be

by 3. so, the value of i should be

increased to 4. But (4 = sovrat(11)) false.

increased to 4. But (4 = sovrat(11)) false.