



'समाजो मन्त्रः समितिः समानी'

UNIVERSITY OF NORTH BENGAL
B.Sc. Programme 5th Semester Examination, 2022

SEC2-P1-COMPUTER SCIENCE (PRACTICAL)

VISUAL BASIC PROGRAMMING LAB

Time Allotted: 2 Hours

Full Marks: 20

The questions are of equal value.

Program:	10
Viva:	05
Assignment Copy:	05
Total	20

Answer any *one* question on lottery basis

1. WAP in VB to compute the sum of squares of two variables and find out the square root of the sum stored in a variable.

2. WAP in VB to compute the factorial of a number n .

3. WAP in VB to generate fibonacci series upto n terms and find the sum of the series.

4. WAP in VB to compute the series of prime numbers till number n .

5. WAP in VB to find out the largest of three numbers.

6. WAP in VB to count the number of characters and words in a sentence.

7. WAP in VB to design a math calculator.

8. WAP in VB to display your hobbies from a given list.

9. WAP in VB to illustrate the use of colour radio button.

10. WAP in VB to generate a stopwatch.

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