| suresh <br> $\mathbf{U}$ I V E R S I T Y <br> Accredited by NAAC with 'A' Grade |  | Lab Test |
| :---: | :---: | :---: |
| Course | BCA | Programming in Visual Basics |
| Year | 2 |  |
| Total Marks: | 100 |  |

Q.1. Write answers for any two questions from below. ( 10 marks each)

1 Write a program to change the Background colour of the form.

2 Write a simple password cracker program.

3 Write a program to add any five items in the combo box.

4 Write a program to the use of single click and double click.

5 Write a program to show the result of student according to their marks with select Case statement in which Case should have the condition.

6 Write a program to show the use of for loop in decrement order.

7 Write a program to create a sub procedure to sum up two values that are specified by the arguments.

8
Write a program to allow the user to change the shape by selecting a particular shape from a list of options from a list box, as well as changing its color through a common dialog box.

9 Write a program that can solve geometric problems based on Pythagoras theorem.

10 Write a program for highlight all text in textbox.

