Visual Basic Practical III,IV and V: Conditional and Loop statements

1) Write a program to enter a mark of a student , If marks are greater than or equal to 50
   a) then print (pass) if he is successful.
   Use **IF** condition **Then** statement. Refer Example 1 on Page 42 of VB6 Notes
   b) If he is successful then show PASS in font size 18.
   Use **IF** condition **Then** statements **End If**. Refer Example 2 on Page 42 of VB6 Notes
   c) then print (pass) if he is successful and print (fail) otherwise.
   Use **If** condition **Then** Statements **Else** Statements **End If.** Refer Example 3 on Page 43 of VB6 Notes
2) Write a program to classify a number entered by the user as positive, negative, neither positive nor negative. Use **If** condition **Then** Statements **Else If Condition Else** Statements **End If.** Refer Example 5 on Page 44 of VB6 Notes
3) Write a program to print the days of the week when we enter its number. Use **Select** statements, Refer Example 7 on Page 45 of VB6 Notes
4) Write a program to print even numbers from 1 to 10. Use Counter loop (i.e. **For** loop). Refer Example 2 on Page 48 of VB6 Notes
5) Write a program to print even numbers from 1 to 10. Use Conditional loop (i.e. **Do While** loop). Refer Example 4 on Page 49 of VB6 Notes
6) Write a program to print multipliers of 5 (from 5 to 50). Use Conditional loop (i.e. **Do Until** loop). Refer Example 10 on Page 51 of VB6 Notes
7) Write a program to generate the numbers in the following form. Use Nested **For** loops. Refer Example 15 on Page 53 of VB6 Notes