Q –1	a)	Write a short note on CLR.	[7]
	b)	Explain decision structures with example.	[7]
		OR	
	a)	Explain looping structures with example.	[7]
	b)	Explain functions with example.	[7]
Q –2	a)	Explain List box with its Properties, Methods and Events.	[7]
	b)	Write down the difference between CheckBox and RadioButton.	[7]
		OR	
	a)	What is .NET? Explain advantages of it.	[7]
	b)	Explain Checked List box with its Properties, Methods and Events.	[7]

Q–3 a) Explain the following Properties and also write the default value of each: [7]
      1. AcceptButton.
      2. Filter.
      3. Wordwrap.
      4. Scrollbars.
      5. Small change.

    b) Write down the program code for simple calculator with three textboxes. [7]

OR

Q-3 a) Explain the Following Properties and also write the default value of each: [7]
      1. CancelButton.
      2. Character casing.
      3. Maxlength.
      4. Largechange.
      5. Tickstyle.

    b) Write down the program code to input a number and check whether the number is odd-even and positive-negative. [7]

Q – 4 a) Write a short note on Inheritance. [7]
    b) Explain the Following terms: [7]
        1. Class.
        2. Constructers.

OR

Q – 4 a) Write a note on Polymorphism. [7]
    b) Explain the Following terms: [7]
        1.Constructor
        2.Destructors.

Q – 5	a)	What is ADO.net?	[7]
	b)	Explain Data Adapter with example.	[7]
		OR	
Q – 5	a)	Explain Command object and its three methods with example in detail.	[7]
	b)	Explain Dataset with example.	[7]