



- Notes :
1. All questions are compulsory and carry equal marks.
  2. Draw neat and labelled diagram and use supporting data whenever necessary.
  3. Avoid vague answer and write specific answer related to questions.

**1.** Either

- a) What is web forms? Explain components of web forms. **8**
- b) Explain the benefits of ASP .Net. **8**

**OR**

- c) What is static web page? Explain the working of static web page. **8**
- d) Explain .Net Framework in detail. **8**

**2.** Either

- a) Explain Event handling in Asp .Net in detail. **8**
- b) Create an application that allows the user to enter a number in text box. Check whether the number in the text box is Even or odd. **8**

**OR**

- c) Explain Paging in Asp .Net. **8**
- d) What is Master Page? Write Advantages of Master page. **8**

**3.** Either

- a) What is Page Navigation in Asp .Net? Explain any one Navigation. **8**
- b) Explain validation controls in Asp .Net. **8**

**OR**

- c) Create a login page in Asp .Net **8**
- d) Explain Processing transactions in asp .Net **8**

**4.** Either

- a) Write note on security issues in web services. **8**
- b) What is Authentication? Explain using windows Authentication. **8**

**OR**

- c) What is Form? Explain using form Authentication. **8**
- d) What is web service? Write steps to Discover a web service. **8**

**5.** Solve all the following.

- a) Write note on Asp .Net core server control. **4**
- b) Explain class library. **4**
- c) Write note on Data binding in Asp .Net **4**
- d) Explain the Authorizing users. **4**

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