

MAY 2014

P/ID 16162/PIE07

Time : Three hours

Maximum : 100 marks

PART A — (6 × 5 = 30 marks)

Answer any SIX questions.

1. What is Java Script? Give some of the features of Java Script.
2. What are the two broad categories of Java Script data types? Explain with example.
3. Write a simple Java Script program to print the reverse of a given number.
4. What is meant by intrinsic event handling? Explain.
5. What are the methods available in window object? Explain.
6. What is polymorphism? What are the two types of polymorphism? Explain.
7. What is compiler directive? Explain any two directive with suitable examples.
8. What is the use of request and response object? Explain.

PART B — (7 × 10 = 70 marks)

Answer any SEVEN questions.

9. Discuss in detail about Java Script pop up boxes with example.
10. Explain briefly Java Script operator and expression with suitable example.
11. Describe briefly Java Script DOM.
12. Write short notes on
 - (a) Navigator object.
 - (b) Screen object.
13. Explain the overview of .Net framework with neat diagram.
14. How to declare a method in interface and implementing interface? Explain with example.
15. What are the two categories of delegates? Explain with example.
16. What are the features of HTML server control? Give any two ways to use these controls.
17. Discuss in detail about OLEDB connection and command class.