

NOTE: SECTION A IS COMPULSORY. ATTEMPT ANY FOUR QUESTIONS FROM SECTION B AND TWO FROM SECTION C

SECTION A MARKS 2 EACH

1. (a) Describe briefly three major uses of java script on client side.
- (b) What are tow categories of properties of Java Script?
- (c) What is the format of comments in XML?
- (d) What are primitive datatypes of XML?
- (e) What is the semantics of break statement in JavaScript?
- (f) What is the main difficulty of HTML?
- (g) What is the goal of XML?
- (h) What is a document entity?
- (i) Dees HTML allow nested links?
- (j) What is ASP used for?

SECTION B MARKS 5 EACH

2. How is ASP related to clients and server?
3. Describe briefly the use of WAP.
4. Explain the process of creating an HTML based webpage.
5. Explain any five tags of HTML and XM script.
6. How are images inserted using JavaScript?

SECTION C MARKS 10 EACH

7. Create, test and validate an HTML document to describe an order and list of any five fruits.
8. (a) What are session cookies? When do they get created?
- (b) What is the role of application and session objects in ASP?
9. (a) What are Frames? How are hyperlinks created in a scripting languages?
- (b) How are tables created in HTML?