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i.

	b)	<b>OR</b> Explain Two way binding in Angular 6 with examples	13,K3,CO2
13.	a)	(i) Construct a DOM tree for the below HTML document	7,K3,CO3
		<html> <head> <title>Page Title</title> </head> <body></body></html>	
		<h1>My First Heading</h1> My first paragraph.	
		 <th>•</th>	•
		(ii)Write a short note on cookies with example.	6,K2,CO3
	b)	<b>OR</b> Explain in detail the concept of cookies with an example program.	13,K2,CO3
14.	a)	Explain in detail about JSP architecture and compare JSP with Servlet <b>OR</b>	13,K2,CO4
	b)	Create an XML to represent the BOOKS catalog that has the following elements (TITLE, ISBN NO, AUTHOR, PUBLISHER, PRICE). Display the book details in HTML document and styled with XSLT	13,K3,CO4
15.	a)	Explain about Call Back Methods in Ajax with examples.	13,K2,CO5
	b)	Explain about the XMLHttpRequest Object in detail.	13,K2,CO5
		PART - C (1 × 15 = 15 Marks)	
16.	a)	Discuss the creation of a Java Web Service in detail with examples.	15,K2,CO6

interaction between them in web service applications.

b) Formulate the principles of WSDL, XML and SOAP and their 15,K2,CO6

K1 – Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5 – Evaluate; K6 – Create 2

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