

	-
THE STATE OF THE S	
c) mysqli_connect("Server name","User Name", "Password", "DB Na	me");
d) connect("Server name", "Jser name", "Password", "DB Name");	
15) In mobile network land areas for network coverage was distributed	
a) Firmware b) cells c) Range d) Ser	vice :
PART-B	avend /
II. Answer any 6 questions. Question Number 24 is compulsory.	ATTACK THE PROPERTY OF THE PARTY OF THE PART
16) List out Multimedia components.	SV4 04
17) Write about the Menu bar of Pagemaker.	法
18) Write the difference between SQL and MySQL.  19) What are the different types of comments in PHP. Give an example	139/20,000
20) Write short notes on built in functions in php.	The second
21) What is the role of the break statement in a Switch statement?	14 13 1
22) Write the syntax for "While loop" in php.	
23) What are the types of MySQLi function available in PHP?	M. C. S.
24) Expand HTTP, HTTPS, FTP.	at the second
	15
PART - C III. Answer any 6 questions. Question Number 33 is compulsory.	SER THE SERVICE
25) List out audio file formats	6×3=18
26) How do you insert page numbers in Master pages?	5
27) Write few commands used by DBA to control entire database	d
28) Write about the rules for naming a variable in PHP	
29) How do you call a fuction in PHP.	
30) Explain the difference between while loop and do-while loop in PHP:	
31) Explain the difference between the POST method and GET method of data to the server in PHP.	sending
32) Write the syntax for MySQLi Queries.	De la
33) Write a note on mobile network	
PART-D	1/2/1/4
IV. Answer all the questions.  34) a) Explain in detail about product of the state	×5=25
34) a) Explain in detail about production team roles and responsibilities	NA PROPERTY OF
b) Difference between TCP/IP and OSI reference model.  35) a) Explain the tools in Page Maker tool box.	
D) Discuss in detail about Myso.	A RESERVE TO THE
36) a) Explain the DDL command of their functions in SQL	
b) Discuss in detail about up (OR)	
b) Discuss in detail about HTML form controls  37) a) Explain operators in PHP	
with example.	12. 14.
b) Explain for loop with example (OR)	PRO
38) a) Explain ifelseifelse state	
38) a) Explain ifelseifelse statement with an example.	O ON MI 10T
b) Explain Indexed array and associative array in PHP.	<u> </u>
associative and in PAP.	Σ
	0 0
	O (
	<u> </u>