Duration: 2 ½ Hours  Note: 1) All questions are compulsory.  2) Figures to the right indicate maximum marks.    Attempt any 4 of the following a What is Sequence? How to create, drop sequence. [CO1A] b. Explain the role of NULL values in PL/SQL block. [CO1R] c. Write role of exit when statement in loop. End loop With an example [CO1R] d. Explain Additional Statements. [CO1R] d. Explain parameterized stored procedure, Alter & Drop procedure. [CO1R] d. Explain parameterized stored procedure, Alter & Drop procedure. [CO2R] d. Explain in milliotic cursor attributes. [CO2R] d. Explain in milliotic cursor attributes. [CO2R] d. Explain Dynamic SQL. [CO2R] d. Explain Dynamic SQL. [CO2R] d. Explain Dynamic SQL. [CO2R] d. Explain Cursor variables. [CO2A] d. Explain Cursor variables. [CO3A] d. Describe Trigger in details. [CO3R] d. Explain commit & rollback. [CO3A] d. Explain commit & rollback. [CO3A] d. Explain commit & rollback. [CO3A] d. Explain creating Before & After Trigger with example [CO3R] d. Explain reating Before & After Trigger with example [CO2R] d. Explain and DL properties. [CO2R] d. Explain various types of cursor.	834011123		Seat Number: -	
a. What is Sequence? How to create, drop sequence. [CO1A] b. Explain the role of NULL values in PL/SQL block. [CO1R] c. Write role of exit when statement in loop. End loop With an example [CO1U] d. Explain Conditional Statements. [CO1R] e. Explain advantages of PL/SQL. [CO1R] f. Explain parameterized stored procedure, Alter & Drop procedure. [CO1R]  II) Attempt any 4 of the following a. What is Nested table? [CO2U] b. Discuss predefine Exception. [CO2R] c. Explain implicit cursor attributes. [CO2R] d. Explain Dynamic SQL. [CO2R] e. Write a Short Note on Backup. [CO2U] f. Explain Cursor variables. [CO2A]  III) Attempt any 4 of the following a. Describe Trigger in details. [CO3A] b. What are packages? Give Examples. [CO3H] c. Discuss different types of Database failures. [CO3A] d. Explain commit & rollback. [CO3A] e. Write query for trigger after inserting value in a table. [CO3A] f. Explain creating Before & After Trigger with example [CO3R]  IV) Attempt any 5 of the following a. Explain stored procedure. [CO2R] b. What is function in PL/SQL? [CO2U] c. Explain ACID properties. [CO2R] d. Explain various types of cursor. [CO3R]	Sycs - Rely Deviation: 2½ Hours  Concepts.  Note:- 1) All questions are compulsory.			Marks:- 75
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a. Explain stored procedure.  b. What is function in PL/SQL?  c. Explain ACID properties.  d. Explain various types of cursor.  c. WAD to check allows (c. i.e.)	<ul> <li>a. Describe Trigge</li> <li>b. What are packed</li> <li>c. Discuss different</li> <li>d. Explain committee. Write query for</li> </ul>	er in details. ages? Give Examples. at types of Database failures. a rollback. trigger after inserting value in a table.	[CO3U] [CO3R] [CO3A] [CO3A]	20M
f. WAP to accept a number & print factors of that number. [CO1A]	<ul> <li>a. Explain stored p</li> <li>b. What is function</li> <li>c. Explain ACID p</li> <li>d. Explain various</li> <li>e. WAP to check of</li> </ul>	procedure. in PL/SQL? roperties. types of cursor. character is vowel or consonant.	[CO2U] [CO2R]	15M