

SB - 188

Total No. of Pages: 2

Seat No.

## BCA (Part - III) (Semester - V) Examination, October - 2019 RDBMS WITH ORACLE

Sub. Code: 66418

		Date: Tuesday, 15		Total Marks: 80
	uction	.00 a.m. to 02.00 p.m. ns: 1) Each question carries 16 marks. 2) Solve any four questions from Q.1 to Q.7. 3) Q.8 is compulsory.		Q.7.
Q1)	a)	Explain codd's 1	rules.	[8]
	b)	Explain special	data types in PL/SQL.	[8]
Q2)	a)	Write any four s	tring functions with example	e. [8]
	b)	What is a Index? Explain use of index in detail with example. [8]		
Q3)	a)	Explain DDL co	ommands with example.	6 [8]
	b)	Explain looping	statements in detail.	[8] [8] [8]
Q4)			d group by clause? Write dustrate any four aggregate fu	ifference between order by
Q5)	a)	What is cursor?	Explain different types of c	ursor with example. [8]
	b)	Write PL/SQL number.	block to accept number and	calculate factorial of given [8]
Q6)	a)	What is DBA?	Write role and responsibilitie	es of DBA. [8]
	b)	What is view? example.	P Explain how create, upo	late and delete view with [8]

Q7) Solve following statements.

[16]

- a) Create table student (rno, name, city, class, percentage) with appropriate constraints.
- b) Insert five records in student table.
- c) Display student information who is having first class.
- d) Display student information with roll no 5,2,1.
- e) Display student information.
- Q8) Write short note on any two.
  - a) RDBMS terminology.
  - b) Trigger.
  - c) Like operator.
  - d) DCL commands.



[16]

SUK-8/1/16

CHEST NO



