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B.C.A. (Faculty of Commerce) (Part - III) (Semester - V)(Revised) Examination, October - 2018 RDBMS WITH ORACLE

	S	RDBMS WITH ORACLE Sub. Code: 66418	K.		
	Day and Date : Tuesday, 23 - 10 - 2018 Total Marks : 80 Time : 10.30 a.m. to 1.30 p.m.				
Instr	uction	1) Attempt any 4 questions from Q1 to Q7. 2) Q8 is compulsory. 3) Each question carries 16 marks.			
Q1)	a)	Explain wild card characters with example.	[8]		
	b)	Explain data types in oracle.	[8]		
Q2)	a)	Write any four mathematical functions with example.	[8]		
	b)	What is a sequence? Explain use of sequence in detail v	vith example. [8]		
Q3)	a)	Explain DCL commands with example.	[8]		
	b)	Explain branching statements in detail.	[8]		
Q4)	Wha	at is join? Explain different types of join with example.	[16]		
Q5)	a)	What is trigger? Explain difference between trigger and	cursor. [8]		
	b)	Write PL/SQL block to accept number and check given or not.	number is prime [8]		
Q6)	a)	Explain special data types in PL/SQL with example.	[8]		
	b)	What is view? Explain how to create, update and d example.	elete view with [8]		
			P.T.O.		

Q7) What is functional dependency? Explain 1NF, 2NF and 3NF with example. [16]

Q8) Write short notes on any two:

[16]

- a) RDBMS terminology
- b) Cursor
- c) IN and between operators
- d) TCL commands



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