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Seat No.

B.C.A. (Faculty of Commerce) (Part - III) (Semester - VI) (New) (Revised) Examination, April - 2017

LI	NUX OPERATING SYSTEM (Paper - 603)	
	Sub. Code :66424	
	: Wednesday, 12-04-2017	0
Instructions :	 Q.No. 8 is compulsory. Solve any Four questions from Q.No.1 to Q.No.7. All questions carry equal marks. 	
	plant various leatures of Emax operating -,	8] 8]
Q2) a) Hov		8] 8]
Q3) a) Ho	ow to join lines and search for patterns in command mode of Votor?	
b) Wr	rite syntax and explain how to use if statement in shell script.	8]
Q4) Describe	e directory structure of Linux operating system. Explain variously handling commands.	us 6]
- , ,	nat is a file? Explain its types.	8] 8]
- , ,	tplain basic attributes of me.	8] 8]
b) Ex	P.T.	0.

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Q7) a) How to use cut, paste, head and tail as filters?

[8]

- b) Write shell script to perform addition of two numbers which are accepted by command line. [8]
- Q8) Attempt any Four from the following

[16]

- a) Shell and kernel.
- b) General purpose utilities.
- c) ex mode.
- d) Login and logout.
- e) grep command.

(સક્સ)(લક્સ)