DC 03 Linux and Open Office

Max Marks : 50	Time: 1½ hrs
Section I	$(6\times 1=6)$
(Answer all questions)	
1 command is used to remove a directory in Linux	
2. What are the two modes available in vi text editor?	
3. In Calc, the intersection of a row and a column is called	
4. Which one of the following functions is used to calculate the average	ge of a specified
range 5. In Impress, view shows thumbnail versions of all your s	slides arranged in
horizontal rows.	maes arrangea m
6 is the short cut key to view the slide show	
Section II	$(8 \times 2 = 16)$
(Answer all questions)	
7. Define kernel	
8. List any four distributions of Linux	
9. How would you insert a Page Number as a Footer in a document	
10. What is indentation in Writer?	
11. What is mail merge in Writer?	
12. What is the difference between absolute referencing and relative re	eferencing
13. What is protection in Calc?	
14. What is slide layout?	
Section III	$(6 \times 3 = 18)$
(Answer any 6 questions)	
15. Write any three advantages of GNU Linux	
16. Explain 'wc' command and its different options	
17. What is Template in Writer? Write the steps to create a new Temp	late

18. Define a text box. How can you insert a text box in your document?

19. Explain any three text functions in Calc with example

20. Differentiate between flipping and rotating21. Explain the steps to insert an image in a slide

Section IV

 $(5 \times 2 = 10)$

(Answer any 2 questions)

- 22. Explain the file system structure of GNU Linux
- 23. Explain different types of charts in Calc
- 24. What is slide transition? Explain the methods to apply and remove transition effects.