

[Updated Constantly]

HERE

[Introduction to Linux I – Chapter 03 Exam Answers 2019 + PDF file](#)

1. If you want to see the entire contents of a text file, you can use the _____ command:
 - dog
 - type
 - wc
 - **cat**
2. The expand and unexpand commands change: (choose two)
 - New lines
 - Carriage returns
 - **Spaces**
 - **Tabs**
3. The head -n -1 readme.txt command will:
 - Show the first character of every line of readme.txt
 - **Display all but the last line of readme.txt**
 - Number the lines of readme.txt
 - Display the first line of readme.txt
4. Why would you press CTRL+C when executing tail?
 - To capture the output into a file
 - To complete the processing of a file
 - **To stop tail from following a file**
 - To get tail to copy the text it is outputting
5. Which command merges two files like related tables in a database?
 - paste
 - **join**
 - sql
 - query
6. Which command will merge two files together line by line?
 - combo
 - **paste**
 - join
 - merge
7. Which of the following is a non-interactive editor?
 - ed
 - vi
 - nano
 - **sed**

8. If you want to break apart a large file into smaller files, you can use:
 - **split**
 - cat
 - break
 - dump
9. Select the function that the `tr` command cannot perform:
 - Translate from one set of characters to another
 - Delete specific characters
 - Eliminate duplicate characters
 - **Insert characters**
10. Which command will remove consecutive duplicate lines from a file?
 - unique
 - **uniq**
 - dup
 - dedup
11. If you want to extract fields from a file, you can use:
 - cols
 - extract
 - fields
 - **cut**
12. If you want to set the maximum line width for a text file, you can use:
 - od
 - **fmt**
 - pager
 - format
13. This command displays binary files in a variety of representations:
 - **od**
 - format
 - cut
 - cat
14. If you want a file to be displayed with its lines numbered, you can use:
 - **nl**
 - cut
 - fmt
 - number
15. To put the lines of a file in alphabetical order, you can run:
 - uniq
 - **sort**
 - cat
 - paste

16. The _____ command provides many options for formatting a file for printing.
- **pr**
 - format
 - print
 - header
17. Two tables have columns with the same field names. What is required in order to join the two tables?
- Change field names in one of the tables to make it unambiguous
 - Join between such tables cannot be created
 - Create a dummy table which has no common fields
 - **Field names must be prefixed by the table name and a period**