

Started on	Monday, 17 February 2020, 8:50 PM
State	Finished
Completed on	Monday, 17 February 2020, 8:51 PM
Time taken	39 secs
Marks	5.00/6.00
Grade	83.33 out of 100.00
Feedback	Congratulations! You have passed by securing more that 80%.

Question 1

Correct

Mark 1.00
out of 1.00

Flag
question

Which option will provide the current line number, along with the total number of lines in the file at the bottom of the screen?

Select one:

- ☐ a. :.=
- ☐ b. :=
- ☒ c. ^g ✓

Your answer is correct.

The correct answer is: ^g

Question 2

Correct

Mark 1.00
out of 1.00

Flag
question

Which sed command deletes the specified address range?

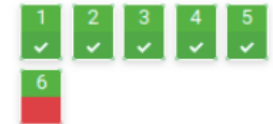
Select one:

- ☐ a. [address range]/p
- ☐ b. [address range]/y
- ☐ c. [address range]/s
- ☒ d. [address range]/d ✓

Your answer is correct.

The correct answer is: [address range]/d

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Question 3

Correct

Mark 1.00
out of 1.00

Flag
question

State True / False

In Vi Editor the / command searches downwards in the file.

Select one:

- ☒ True ✓
☐ False

The correct answer is 'True'.

Question 4

Correct

Mark 1.00
out of 1.00

Flag
question

Which cursor movement command is used to move the cursor to the last line in file?

Select one:

- ☒ a. \$<return> ✓
☐ b. :n<return>
☐ c. :0<return>

Your answer is correct.

The correct answer is: \$<return>

Question 5

Correct

Mark 1.00
out of 1.00

Flag
question

The substitution command (:s/) helps to quickly replace words or groups of words within your files.

Select one:

- ☒ True ✓
☐ False

The correct answer is 'True'.

Question

Question 6

Incorrect

Mark 0.00
out of 1.00

Flag
question

Which command is used to replace word 'cat' (already present in the file) with 'mouse' at all places in a file 'old.txt' and save the result in a new file 'new.txt'?

Select one:

- ☒ a. sed 's/cat/mouse' old.txt new.txt ❌
- ☐ b. sed 's/cat/mouse/g' old.txt > new.txt
- ☐ c. sed '/s/cat/mouse' old.txt > new.txt
- ☐ d. sed '/s/cat/mouse/g' old.txt new.txt

Your answer is incorrect.

The correct answer is: sed 's/cat/mouse/g' old.txt > new.txt

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