Started on	Sunday, 22 March 2020, 10:46 AM
State	Finished
Completed on	Sunday, 22 March 2020, 10:54 AM
Time taken	7 mins 43 secs
Marks	6.25/7.00
Grade	**89.29** out of 100.00
Feedback	Congratulations! You have passed by securing more that 80%.

Question 1

Correct

Mark 1.00 out of 1.00

Fillup

_____ command prints the lines between 5 and 10.

Select one:
- a. cat filename | head | tail -6 ✔
- b. cat filename | tail -5 | head -10
- c. cat filename | tail +5 | head
- d. cat filename | head | tail -5

Your answer is correct.

The correct answer is: cat filename | head | tail -6

Question 2

Partially correct

Mark 0.25 out of 1.00

Choose the correct option which matches with the given extended regular expression ab?c*

Select one or more:
- ☐ a. abc
- ☐ b. abbc
- ☐ c. acb
- ☑ d. abbcde ✔

Your answer is partially correct.

You have correctly selected 1.
The correct answers are: abbcde , acb , abc , abbc

Correct

Mark 1.00 out of 1.00

BASH shell stands for Bourne-again Shell.

Select one:
- ☑ True ✔
- ○ False

The correct answer is 'True'.

Question 4

Correct

Mark 1.00 out of 1.00

Predict the output of the following command: $ echo "The process id is $$ $$"

Select one:
- ○ a. The process id is $$
- ○ b. The process id is $$$$
- ○ c. The process id is $<pid>$<pid>
- ◉ d. The process id is <pid><pid> ✔

Your answer is correct.

The correct answer is: The process id is <pid><pid>

Question 5

Correct

Mark 1.00 out of 1.00

When the return value of any function is not specified within the function, what will it return?

Select one:
- ○ a. none of the mentioned
- ○ b. 0
- ○ c. nothing
- ◉ d. exit status of the last command executed ✔

Your answer is correct.

The correct answer is: exit status of the last command executed

Question 6

Correct

Mark 1.00 out of 1.00

For every successful login, which script will be executed?

Select one:
- ○ a. /etc/inittab
- ◉ b. /etc/profile ✔
- ○ c. /etc/init
- ○ d. /etc/login

Your answer is correct.

The correct answer is: /etc/profile

Correct

Mark 1.00 out of 1.00

```
$ pwd
 /home/user/project
$ cd  source
$ cd  code
$ cd  .
$ pwd
```

Select one:

- ○ a. /home/user
- ⦿ b. /home/user/project/source/code ✔
- ○ c. /home/user/project/source
- ○ d. /home/user/project

Your answer is correct.

The correct answer is: /home/user/project/source/code