Started on	Friday, 21 February 2020, 6:39 PM
State	Finished
Completed on	Friday, 21 February 2020, 6:44 PM
Time taken	5 mins 4 secs
Marks	7.00/7.00
Grade	**100.00** out of 100.00
Feedback	Congratulations! You have passed by securing more that 80%.

Question 1

Correct

Mark 1.00 out of 1.00

Which of the following commands allows definition and assignment of environment variables under bash?

Select one:
- a. environ
- b. env ✔
- c. export
- d. setenviron

Your answer is correct.

The correct answer is: env

Question 2

Correct

Mark 1.00 out of 1.00

Which variable contains current shell process id?

Select one:
- a. $*
- b. $!
- c. $?
- d. $$ ✔

Your answer is correct.

The correct answer is: $$

Question 3

Correct

Mark 1.00 out of 1.00

Which command can be used to test various file attributes?

Select one:
- a. file
- b. type
- c. test ✔
- d. if

Your answer is correct.

The correct answer is: test

Correct

Mark 1.00 out of 1.00

Shell is a wrapper for all the commands and utilities.

Select one:

⦿ True ✔

◯ False

The correct answer is 'True'.

Question 5

Correct

Mark 1.00 out of 1.00

Code Fillup

_____is NOT a valid variable in bash.

Select one:

◯ a. double underscore

⦿ b. var1-var2 ✔

◯ c. _varname_

◯ d. _1var_name

Your answer is correct.

The correct answer is: var1-var2

Question 6

Correct

Mark 1.00 out of 1.00

Which variable is used to display number of arguments specified in command line?

Select one:

◯ a. $*

◯ b. $0

◯ c. $?

⦿ d. $# ✔

Your answer is correct.

The correct answer is: $#

Question 7

Correct

Mark 1.00 out of 1.00

How can you feed standard output of one command to standard input of another in a single shell session?

Select one:

◯ a. Named pipes can be used

◯ b. It cannot be done

◯ c. IO redirection can be used

⦿ d. The pipe operator provided by the shell can be used ✔

Your answer is correct.

The correct answer is: The pipe operator provided by the shell can be used