🌐 Dashboard / UNIX / Bourne Shell / Test Your Understanding - Bourne Shell

Started on	Thursday, 27 February 2020, 12:40 AM
State	Finished
Completed on	Thursday, 27 February 2020, 12:42 AM
Time taken	2 mins 31 secs
Marks	3.00/3.00
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

⚑ Flag question

Match the following:

The process number of the current shell	$$ ⬍ ✔
The exit status of the last command executed	$? ⬍ ✔
The number of arguments	$# ⬍ ✔
The filename of the current script	$0 ⬍ ✔

Your answer is correct.

The correct answer is: The process number of the current shell → $$, The exit status of the last command executed → $?, The number of arguments → $#, The filename of the current script → $0

Question 2

Correct

Mark 1.00 out of 1.00

⚑ Flag question

Arrange the code snippets.

✔ $ name="Williams'

✔ $ age=21

✔ echo "Student name is

✔ $name

✔ and age is

✔ $age"

Your answer is correct.

Question 3

Correct

Mark 1.00 out of 1.00

⚑ Flag question

What will be the output of the given code snippet?

~]$ val1=10

~]$ val2=9

~]$ test $val1 -gt $val2; echo $?

~]$ 0 ✔

9 1 10

Your answer is correct.

The correct answer is:
What will be the output of the given code snippet?

~]$ val1=10

~]$ val2=9

~]$ test $val1 -gt $val2; echo $?

~]$ [0]

Finish review