

## Question 1

Correct

Mark 1.00 out of 1.00

Flag question

Match the following:

The process number of the current shell

\$\$ ✓

The filename of the current script

\$0 ✓

The number of arguments

\$# ✓

The exit status of the last command executed

\$? ✓

## 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"

## 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 10 1