

1. What is a correct way to declare a Python variable?

`var x = 5`

`#x = 5`

`$x = 5`

`x = 5`

2. True or False: You can declare string variables with single or double quotes.

`x = "John"`

`#` is the same as

`x = 'John'`

3. True or False: Variable names are not case-sensitive.

`a = 5`

`#` is the same as

`A = 5`

4. Which is NOT a legal variable name?

`my-var = 20`

`my_var = 20`

`Myvar = 20`

`_myvar = 20`

5. Create a variable named carname and assign the value Volvo to it.

6. Create a variable named x and assign the value 50 to it.

7. What is a correct syntax to add the value 'Hello World', to 3 variables in one statement?

8. Consider the following code:

```
fruits = ['apple', 'banana', 'cherry']
```

```
a, b, c = fruits
```

```
print(a)
```

What will be the result of a

9. Consider the following code:

```
print('Hello', 'World')
```

What will be the printed result?

10. Consider the following code:

```
a = 'Hello'
```

```
b = 'World'
```

```
print(a + b)
```

What will be the printed result?

11. Consider the following code:

```
a = 4
```

```
b = 5
```

```
print(a + b)
```

What will be the printed result?

Consider the following code:

```
x = 'awesome'
```

```
def myfunc():
```

```
    x = 'fantastic'
```

```
myfunc()
```

```
print('Python is ' + x)
```

What will be the printed result?