

Pergunta 1

Respondida

Pontuou 1 de 1

🚩 Destacar pergunta

Consider the following command submitted to the Python interpreter:

```
print(2 * (3 - 4))
```

What is the output?

Selecione uma opção de resposta:

- ☐ A runtime error
- ☐ 2
- ☐ Nothing
- ☒ -2

Pergunta 2

Respondida

Pontuou 1 de 1

🚩 Destacar pergunta

Consider the following commands submitted to the Python interpreter:

```
x = 10
```

```
y = x
```

```
x = 20
```

What are the values of x and y?

Selecione uma opção de resposta:

- ☐ x is 10 and y is 20
- ☐ x is 10 and y is 10
- ☐ x is 20 and y is 20
- ☒ x is 20 and y is 10

Pergunta 3

Respondida

Pontuou 1 de 1

🚩 Destacar pergunta

Consider the following command submitted to the Python interpreter:

```
True = "True"
```

What is the output?

Selecione uma opção de resposta:

- ☐ Nothing
- ☐ `<class 'bool'>`
- ☒ A syntactic error
- ☐ `True`

Pergunta 4

Respondida

Pontuou 1 de 1

🚩 Destacar pergunta

Consider the following variable definitions:

```
s1 = "The quick brown"
```

```
s2 = "fox"
```

```
s3 = "jumps"
```

and the following command submitted to the Python interpreter:

```
print(s1 + s2 + s3)
```

What is the output?

Selecione uma opção de resposta:

- ☐ Nothing
- ☐ A runtime error
- ☐ `The quick brown fox jumps`
- ☒ `The quick brownfoxjumps`

Pergunta 5

Respondida

Pontuou 1 de 1

🚩 Destacar pergunta

Consider the following command submitted to the Python interpreter:

```
print(type("Hello World!"))
```

What is the output?

Selecione uma opção de resposta:

- ☐ A runtime error
- ☐ Nothing
- ☒ `<class 'str'>`
- ☐ `Hello World!`