Pregunta 1:

I have the array `colors = ["Blue", "Red", "Green", "Purple", "Black"]` . How can I extract the value "Purple"?

- ○ `colors[4]`

- ○ `colors["Purple"]`

- ◉ `colors[3]`

- ○ `colors["3"]`

Pregunta 2:

What is the return value of `("a".."z").to_a.length` ?

- ○ An error will be raised

- ○ 24

- ◉ 26

- ○ 265

Pregunta 3:

What will be the return value of `[1, 2, 3, 4, 5].first(1)` ?

- ○ 1

- ◉ `[1]`

- ○ 5

- ○ An error will be raised

Pregunta 4:

What will be the result of `[5, 9, 11].push(7)` ?

- ◉ `[5, 9, 11, 7]`

- ○ `[7, 5, 9, 11]`

- ○ `[7, 5, 9, 11, 7]`

- ○ `[5, 9, 7]`

Pregunta 5:

What will `x` be equal to in the following code?
`x = ["A", "B", "C"].pop(2)` ?

- ◉ `["B", "C"]`

- ○ `["A", "B"]`

- ○ `["A"]`

- ○ `["A", "B", "C"]`

Pregunta 6:

What will the `arr` variable be equal to after the following code executes?

```
1   arr = %w[A B C D E]
2   arr.shift
3   arr.unshift("Z")
4   arr.unshift("K")
5   arr.shift
```

○ `["Z", "K", "B", "C", "D", "E"]`

○ `["K", "Z", "B", "C", "D", "E"]`

○ `["K", "B", "C", "D", "E"]`

◉ `["Z", "B", "C", "D", "E"]`

Pregunta 7:

`[5, 10, 8, -1] <=> [5, 10, 4, 9]`

○ -1

○ 0

◉ 1

Pregunta 8:

`[3, 5, 7].is_a?(Array)`

◉ true

○ false

Pregunta 9:

`[3, 5, 7].is_a?(Object)`

◉ true

○ false

Pregunta 10:

`[].nil?`

○ true

◉ false

¡Buen trabajo! Ya estás listo para pasar a la siguiente clase.

Has acertado 10 de 10.

✔ **Lo que sabes** ⓘ

I have the array colors = ["Blue", "Red", "Green", "Purple", "Black"] . How can I extract the value "Purpl…

What is the return value of ("a".."z").to_a.length ?

What will be the return value of [1, 2, 3, 4, 5].first(1) ?

What will be the result of [5, 9, 11].push(7) ?

What will x be equal to in the following code?x = ["A", "B", "C"].pop(2) ?

What will the arr variable be equal to after the following code executes? arr = %w[A B C D E] arr.shift a…

[5, 10, 8, -1] <=> [5, 10, 4, 9]

[3, 5, 7].is_a?(Array)

[3, 5, 7].is_a?(Object)

[].nil?