



Curso Completo

Aula 013

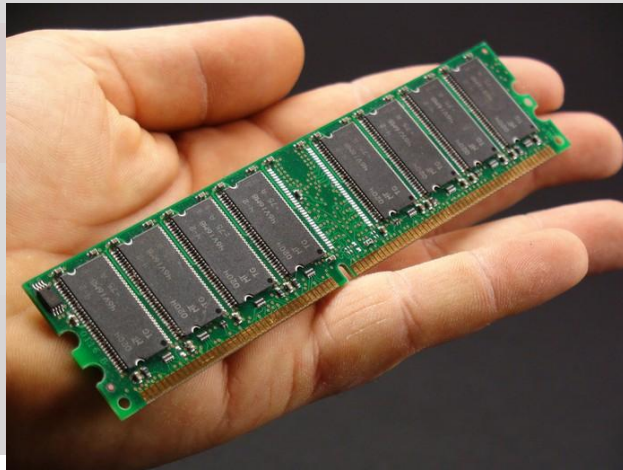
Brincando com Ruby

Parte 2/8



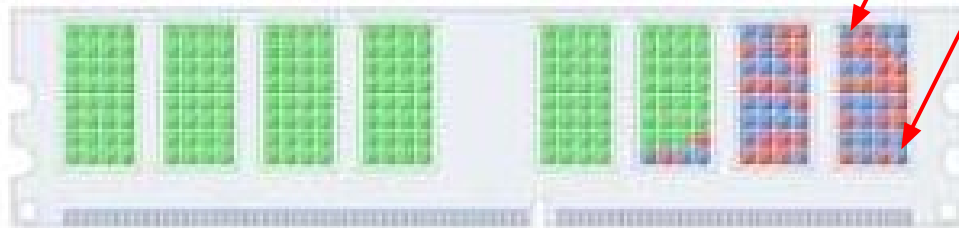
Vetor / Array

Vetor / Array

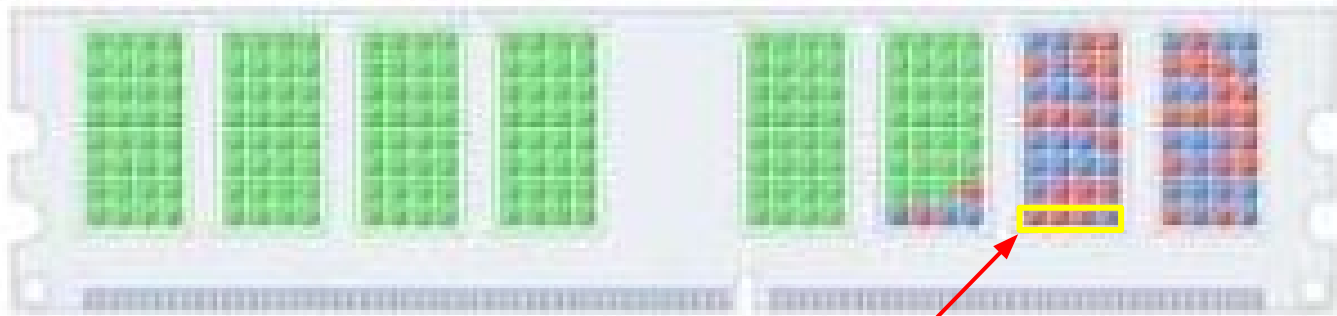


FFF15D => A

FFF43E => B



Vetor / Array



FFF15C, FFF36F, FFF57D, FFF65E => **A**

Vector / Array

```
v = [15, 62, 73, 48]
```

Vetor / Array

$V = [15, 62, 73, 48]$

V	15	62	73	48
	[0]	[1]	[2]	[3]

Vector / Array

```
a = Array.new
```

```
a.push(36)
```




Argument Vector

Argument Vector

ARGV



Hashes

Hashes

```
h = { "a" => 123, "b" => 456 }
```

Hashes

```
h = { "a" => 123, "b" => 456 }
```

h	123	456
	["a"]	["b"]

Hashes

```
h = {"a" => 123, "b" => 456}  
h.merge!({"c" => 789})
```