Pregunta 1:

```
1  my_hash = {"A" => "An apple", "B" => "Big banana", "C" => "Cool cat"}
2  my_hash.key?(:A)
```

○ true

◉ false

Pregunta 2:

```
1  one = {Washington: 1, Jefferson: 2, Lincoln: 5 }
2  two = {Hamilton: 10, Jackson: 20, Lincoln: "5 dollars!" }
3  one.merge(two)
```

◉ {:Washington=>1, :Jefferson=>2, :Lincoln=>"5 dollars!", :Hamilton=>10, :Jackson=>20}

○ {:Hamilton=>10, :Jackson=>20, :Lincoln=>5, :Washington=>1, :Jefferson=>2}

Pregunta 3:

```
1  colors = {red: 3, blue: 4, black: 5, orange: 6, blonde: 6}
2  colors.select { |color, number| color.to_s.include? "b" }
```

○ {}

○ {:red=>3, :orange=>6}

◉ {:blue=>4, :black=>5, :blonde=>6}

○ {red: 3, blue: 4, black: 5, orange: 6, blonde: 6}

Pregunta 4:

What is returned when the `.sort` or `.sort_by` methods are called on a Hash?

○ A new Hash

○ A one-dimensional array

○ nil

◉ A multi-dimensional array

⭐

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

Has acertado 4 de 4.

✔ **Lo que sabes** ⓘ

my_hash = {"A" => "An apple", "B" => "Big banana", "C" => "Cool cat"} my_hash.key?(:A)

one = {Washington: 1, Jefferson: 2, Lincoln: 5 } two = {Hamilton: 10, Jackson: 20, Lincoln: "5 dollars!" } …

colors = {red: 3, blue: 4, black: 5, orange: 6, blonde: 6} colors.select { |color, number| color.to_s.include…

What is returned when the .sort or .sort_by methods are called on a Hash?