Pregunta 1:

What does the **.class** method return when called on any object?

- ⦾ The courses the object is enrolled in its local university

- ⦿ The class (or blueprint) that the object is built from

- ⦾ A numeric ranking of the object's relative attractiveness and social appeal

Pregunta 2:

What does a predicate method (or a Boolean method) always return?

- ⦾ `nil`

- ⦾ A positive number.

- ⦿ true or false

- ⦾ A string.

Pregunta 3:

What is the syntax for the inequality operator?

- ⦾ *=

- ⦿ !=

- ⦾ +=

- ⦾ ==

Pregunta 4:

What's the syntax for the equality operator?

○ !=

○ *=

○ **

◉ ==

Pregunta 5:

What method can be called on a number to convert it to a String object?

○ `.convert_to_string`

◉ `.to_s`

○ `.string`

○ `.number_to_string`

☆

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

Has acertado 5 de 5.

✔ **Lo que sabes** ⓘ

What does the .class method return when called on any object?

What does a predicate method (or a Boolean method) always return?

What is the syntax for the inequality operator?

What's the syntax for the equality operator?

What method can be called on a number to convert it to a String object?