

Pregunta 1:

What is a singleton method?

- ☐ A method that takes no arguments.
- ☒ A method that only exists on a single object.
- ☐ A method that can only be called once in the program.
- ☐ A method that weighs 2000 pounds.

Pregunta 2:

`[1, 2, 3].is_a?(Object)`

- ☒ true
- ☐ false

Pregunta 3:

`[1, 2, 3].instance_of?(Object)`

- ☐ true
- ☒ false

Pregunta 4:

What does the **super** method do when called without parentheses in a method definition?

- ☐ Call the same method in the superclass and pass no arguments to it.
- ☒ Call the same method in the superclass and pass all current method arguments to it.
- ☐ Call the same method in the superclass and pass the first argument from the current method to it.

Pregunta 5:

What does the **super** method do when called with parentheses but no arguments in a method definition?

- ☒ Call the same method in the superclass and pass no arguments to it.
- ☐ Call the same method in the superclass and pass all current method arguments to it.
- ☐ Call the same method in the superclass and pass the first argument from the current method to it.

Pregunta 6:

What symbol is used to designate that a subclass inherits from a superclass?

☐ ::

☐ <-->

☐ >

☒ <



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

Has acertado 6 de 6.

✓ Lo que sabes 0

What is a singleton method?

[1, 2, 3].is\_a?(Object)

[1, 2, 3].instance\_of?(Object)

What does the super method do when called without parentheses in a method definition?

What does the super method do when called with parentheses but no arguments in a method definition?

What symbol is used to designate that a subclass inherits from a superclass?