

Pregunta 1:

What is the code below equivalent to?

`attr_reader :name`

☒

```
1 def name
2   @name
3 end
```

☐

```
1 def name=(name)
2   @name = name
3 end
```

☐

```
1 def name
2   @name = name
3 end
4
5 def name=(name)
6   @name = name
7 end
```

Pregunta 2:

What is the code below equivalent to?

`attr_accessor :age`

☐

```
1 def age(age)
2   @age = age
3 end
```

☐

```
1 def age=(age)
2   @age = age
3 end
```

☒

```
1 def age
2   @age
3 end
4
5 def age=(age)
6   @age = age
7 end
```

Pregunta 3:

What is the code below equivalent to?

`attr_writer :email`

☐

```
1 def email
2   @email
3 end
```

☒

```
1 def email=(email)
2   @email = email
3 end
```

☐

```
1 def email
2   @email
3 end
4
5 def email=(email)
6   @email = email
7 end
```

Pregunta 4:

What does the `self` keyword refer to within an instance method definition?

☐ The class

☐ The method

☐ Ruby

☒ The object



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

Has acertado 4 de 4.

✓ Lo que sabes 0

What is the code below equivalent to? `attr_reader :name`

What is the code below equivalent to? `attr_accessor :age`

What is the code below equivalent to? `attr_writer :email`

What does the `self` keyword refer to within an instance method definition?