1. What is the data type of the value "Hello, World"?

1 / 1 punto

- ● string
- ○ number
- ○ boolean

✓ **Correcto**
That's correct! The value of "Hello, World" is of the string data type.

2. What is the data type of the value true ?

1 / 1 punto

- ○ string
- ○ number
- ● boolean

✓ **Correcto**
That's correct! The values of true and `false are of the boolean data type.

3. What is the % operator?

1 / 1 punto

- ● The modulus operator
- ○ The division operator
- ○ The concatenation operator

✓ **Correcto**
That's correct! The modulus operator is represented using the % symbol.

4. What happens when you use the + operator on two strings?

1 / 1 punto

- ● They get joined into a single string
- ○ You can't use the + operator on two strings

✓ **Correcto**

That's correct! Using the + operator on two strings joins the strings together.

5. What is the operator symbol && represent in JavaScript?   **1 / 1 punto**

○ The logical OR operator

◉ The logical AND operator

○ The logical NOT operator

✓ **Correcto**
That's correct! In JavaScript, the && is the logical AND operator.

6. What happens when you use the + operator on a string and a number?   **1 / 1 punto**

○ Nothing - you can't use the + operator on different data types

◉ They get joined together as if both of them were strings

✓ **Correcto**
That's correct! Using the + operator on a string and a number joins them together as if both of them were strings.

7. What is the value of i after the following code runs?   **1 / 1 punto**

```
1
2    var i = 7;
3    i += 1;
4    i += 2;
5
```

○ 7

○ 8

○ 9

◉ 10

✓ **Correcto**

That's correct. 1 is added to i and the result is stored in i . The value is now 8. Then, 2 is added to i and the result is stored in i . The value is now 10 .