

Unit 1. JavaScript fundamentals

1. Request two numbers with prompt:

- Sum and display them in console, with line breaks.
- Sum and display them with alert, with line breaks.
- Sum and display them in the body, with line breaks.
- Sum and display them in an existing paragraph, with line breaks.

2. Using string templates:

Request two numbers with prompt:

Make arithmetic operations (addition, subtraction and multiplication) and display the results, the output message should look something like this: "1 plus 5 is 6".

Perform boolean operations and display the results with appropriate message.

3. Request four grades for a student, calculate the average, indicate whether the grade is pass, sufficient, good or outstanding.
4. Request for a person's age, if it is between 18 and 120 show a positive message, otherwise show a different type of message.
5. Ask for the number of a month and display the number of days it has. Only values between 1 and 12 can be indicated.
6. Create an array with fruit names and use a loop to print each name to the console.
7. Based on the previous exercise, show the position where a particular fruit is located, or display an appropriate message if it is missing.