

JS-A1#2

Task 1	<p>Watch the lesson video carefully twice (at least). Then answer the following questions</p> <ol style="list-style-type: none">Write a Javascript code that adds two numbers and prints the output on the console.Write a Javascript code that concatenates two strings and prints the output on the console.As shown in the video, write the Javascript code that given name and age makes a sentence with the name and age and prints it on the console.What is a variable. What should be kept in mind while naming a variable.What is a constant. How is a constant different from a variable.What are primitive data types. Name all of them with examples.
Task 2	<p>Write a Javascript code where 2 numbers a and b are given. Add the numbers and print the sum on the console. Also create a string</p> <p>The sum of a and b is c</p> <p>where a, b and c should be the actual values of the numbers.</p> <p>Print it on the console.</p>
Task 3	<p>Write a Javascript code where 3 numbers a, b, and c are given.</p> <p>Write appropriate code to create a string similar to the one shown below and print it on the console</p> <p>$a + b + c = d$</p> <p>Note that a, b, c and d should be replaced by their appropriate values.</p>
Task 4	<p>Write a Javascript code where 3 numbers a, b, and c are given.</p> <p>Write appropriate code to create a string similar to the one shown below and print it on the console</p> <p>$a * (b + c) - (b * c) = d$</p> <p>Note that a, b, c and d should be replaced by their appropriate values.</p>