

Conditionals

Write a JavaScript program that takes two integers from a user and displays the larger.

Write a JavaScript program that takes 3 integers from a user and displays the largest.

Write a JavaScript program that takes 3 integers from a user, multiplies all these numbers, and displays the sign of the product.

Example1:

number1 = 5, number2 = -4, number3 = 2 \Rightarrow product is -40. Then the sign is “-”

Example2:

number1 = -5, number2 = -4, number3 = 2 \Rightarrow product is 40. Then the sign is “+”

Write a JavaScript program to check whether a given integer is in the range 50 to 100.

Write a basic Calculator with JavaScript. Ask the user to enter 2 numbers and an operand (+,-,*,/). Execute the desired operation and display the result.

Example:

number1 = 5, number2 = 6, operand = * \Rightarrow result is 5 * 6 = 30

Write a JavaScript program that asks the user to enter a day, check this day, and display whether a weekday or not.

Example1:

input = Tuesday \Rightarrow output: Tuesday is a weekday

Example2:

input = Saturday \Rightarrow output: Saturday is not a weekday

Write a JavaScript program that tells the user provided number is odd or even.

Write a JavaScript program to find a value that is nearest to 100 from two different given integer values.