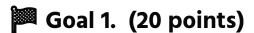
Home Work 4

Deadline: 21st of March, at 23:59



Compare Variables



We have three variables in this task: a = 33, b = 26, and c = "26". We will perform various comparing operations on these variables.

- 1. Check if a is equal to b.
- 2. Check if b is strictly equal to c.
- 3. Determine if a is greater than or equal to c.
- 4. Find out if b is less than c.
- 5. Check if a is greater than b AND if b is equal to c.
- 6. Check if a is equal to b OR if c is less than a.

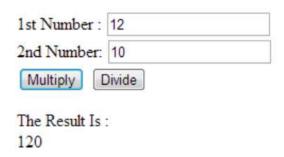
Goal 2. (40 points)

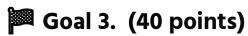
Calculate multiplication and division of two numbers

Task

Write a JavaScript program to calculate multiplication and division of two numbers (input from the user).

Sample Form:





If statements



Check two given numbers and return true if one of the number is 60 or if their sum is 60.