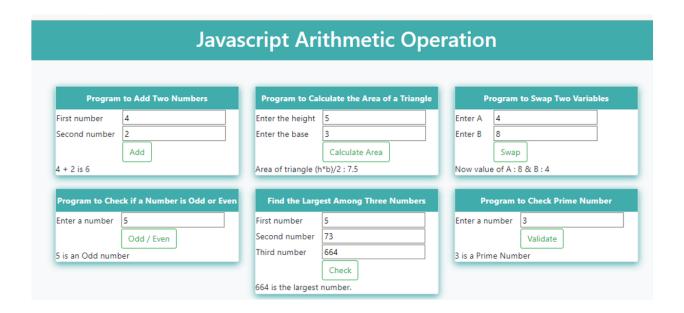
Problem Statement:

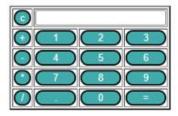
- 1. JavaScript Program to Add Two Numbers
- 2.JavaScript Program to Calculate the Area of a Triangle
- 3. JavaScript Program to Swap Two Variables
- 4. Javascript Program to Check if a Number is Odd or Even
- 5. JavaScript Program to Find the Largest Among Three Numbers
- 6.JavaScript Program to Check Prime Number
- 7. JavaScript Program to Make a Simple Calculator
- 8. Harry and Salman are trying to compare their BMI (Body Mass Index), which is calculated using the formula:
 - BMI = mass / height^2 = mass / (height * height). (mass in kg and height in meter).1.
 - Store Harry's and Salman's mass and height in variables2. Calculate both their BMIs3.
 - Create a boolean variable containing information about whether Harry has a higher BMI than Salman.
 - 4. Print a string to the console containing the variable from step
 - 3. (Something like "Is Harry's BMI higher than Salman's? true").
- 9. Salman and Mike both play basketball in different teams.
 - In the latest 3 games, Salman's team scored 89, 120 and 103 points, while Mike's team scored
 - 116, 94 and 123 points.
 - 1. Calculate the average score for each team
- 2.Decide which teams wins in average (highest average score), and print the winner to the console. Also include the average score in the output.
 - 3. Then change the scores to show different winners.
 - Don't forget to take into account there might be a draw (the same average score)
 - 4. EXTRA: Mary also plays basketball, and her team scored 97, 134 and 105 points.
- Like before, log the average winner to the console. HINT: you will need the && operator to take the decision.
 - If you can't solve this one, just watch the solution, it's no problem:)

Output Screen for Problem 1 to 6

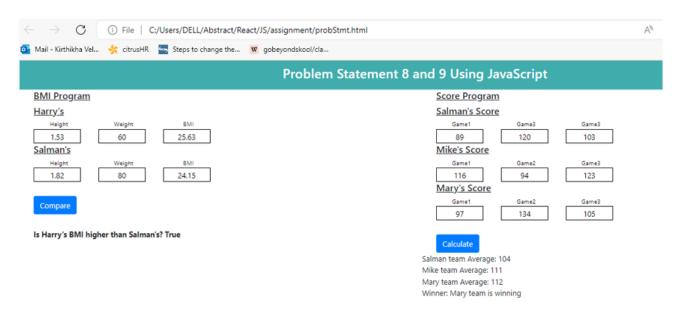


Output Screen of Calculator problem - Qn 7





Output Screen of problem 8 and 9



Console screen

