Create a web page that will help students practice math - Addition, Subtraction,

Multiplication and Division. The page should generate and display a math problem using 2 random numbers from 1 to 12.

Addition:

[1 - 12] + [1 - 12] = [2 - 24] <-Calculated

Rand1 + Rand2 = Inputted Answer (check against calculated answer)

Subtraction:

[2 - 24] <-Calculated - [1 - 12] = [1 - 12]

Calculated answer – Rand1 = Inputted Answer (check against Rand2)

Multiplication:

[1 - 12] \* [1 - 12] = [1 - 144] <-Calculated

Rand1 \* Rand2 = Inputted Answer (check against calculated answer)

Division:

[1 - 144] <-Calculated / [1 - 12] = [1 - 12]

Calculated answer/ Rand1 = Inputted Answer (check against Rand2)

The page should allow the user to enter an answer to the problem and then check the answer. Display appropriate messages for correct and incorrect answers. If the user is correct automatically generate and display another problem. If the answer is incorrect, let the user try again.

Include a result area that tells the user how many correct and incorrect answers they have and also the percent they have gotten correct. You will be graded on the appearance and functionality of the page.