

Hands on Work in Webtech

1. Define a function max() that takes two numbers as arguments and returns the largest of them. Use the if-then-else construct available in Javascript.
2. Define a function maxOfThree() that takes three numbers as arguments and returns the largest of them.

3. Create a JavaScript program that will allow the user to input the following:

(Hands-On Quiz) – 25 points 12:00 – 1:00 P.M

- *FIRSTNAME
- *LASTNAME
- *MIDDLE INITIAL
- *COURSE
- *PRELIM GRADE:
- *MIDTERM GRADE:
- *FINALS GRADE:

Then output the AVERAGE GRADE and LETTER GRADE + REMARKS

Average = $p + m + f$ divided by 3

Letter Grade:

A = 94-100

B = 90-95

C = 87-89

D = 80-86

E = 75 – 79

F = 74 below

Remarks: All grades greater than or equal to 75 are Passed otherwise failed

Requirements:

1. Create a function name Compute Grade that will display the Grade when the Compute Grade Button is clicked
2. Create a function name Letter Grade that will display the Grade when the Letter Grade Button is clicked
3. Create a Function Name Remarks that will display whether the Student passed or failed.
4. Create a function that will validate all input values...no blank entry will be accepted