

1. Write a length converter using JS.
 - a. The user can choose any of the following units: km, m, mm
 - b. Use alert to display the result
2. Write a JavaScript function to calculate age by inserting year
 - a. Additional Challenge: Add alert for user input
 - b. Hard Challenge: Try to calculate months & days
3. Write a JavaScript program to get the current date.
Output: 02-08-2020 (mm-dd-yyyy)
4. Write a JavaScript program to check two given numbers and return true if one of the numbers is 50 or if their sum is 50.
5. Write a JavaScript program to find the largest of three given integers.
6. Write a JavaScript program to convert temperatures to and from Celsius, Fahrenheit.
[Formula : $c/5 = (f-32)/9$ [where c = temperature in Celsius and f = temperature in Fahrenheit]
Expected Output :
60°C is 140 °F
45°F is 7.222222222222222°C