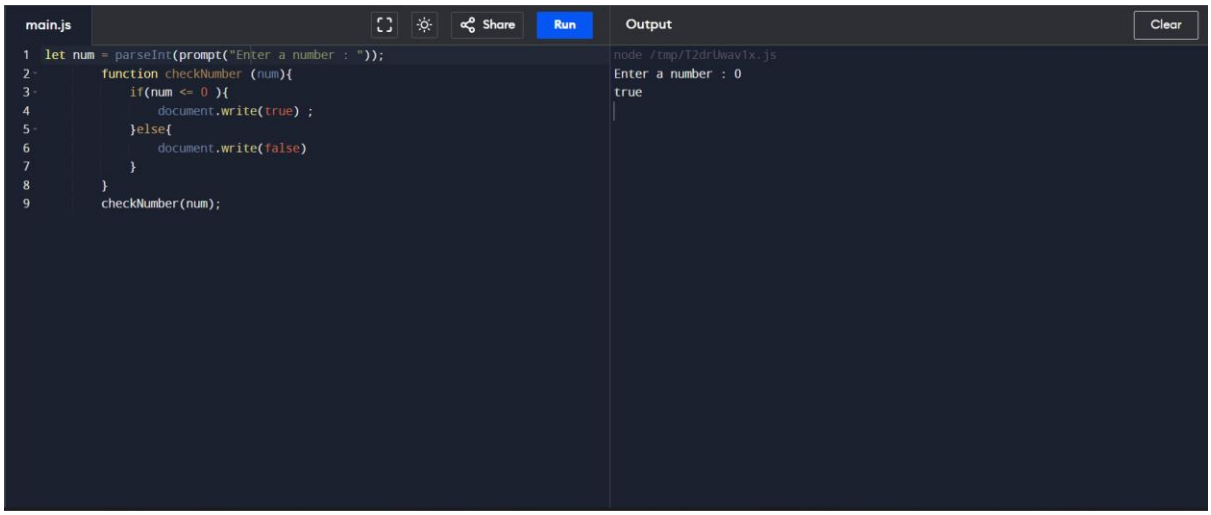
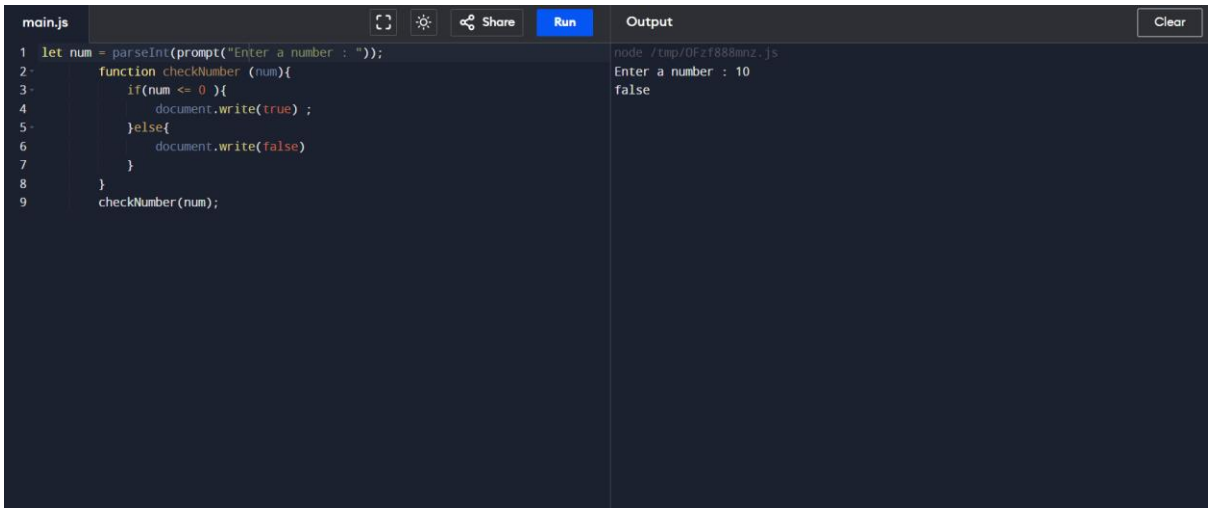
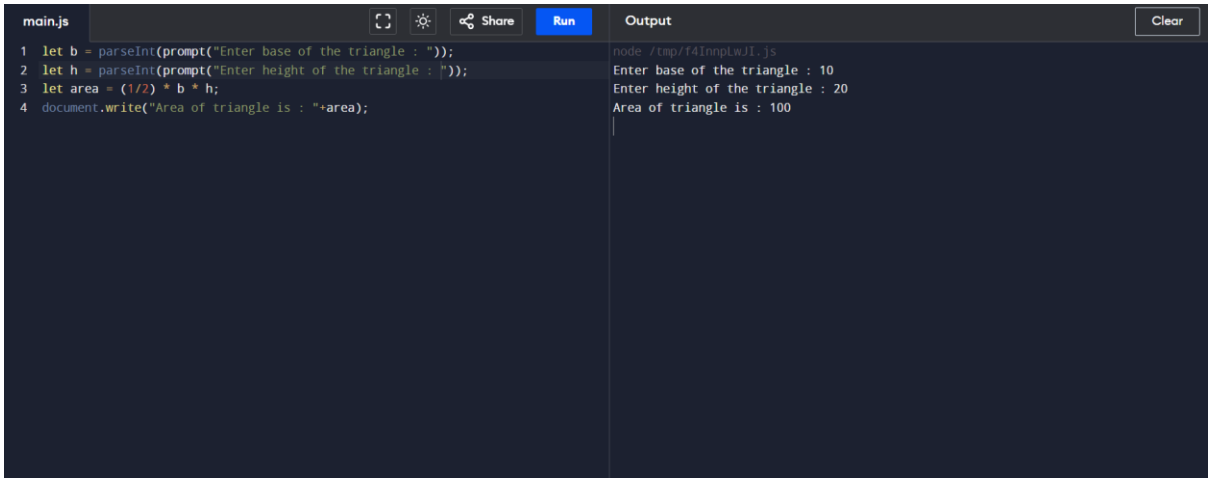
1. Create a function that takes a number as it's only argument and returns true if it is less than or equal to 0, otherwise return false.

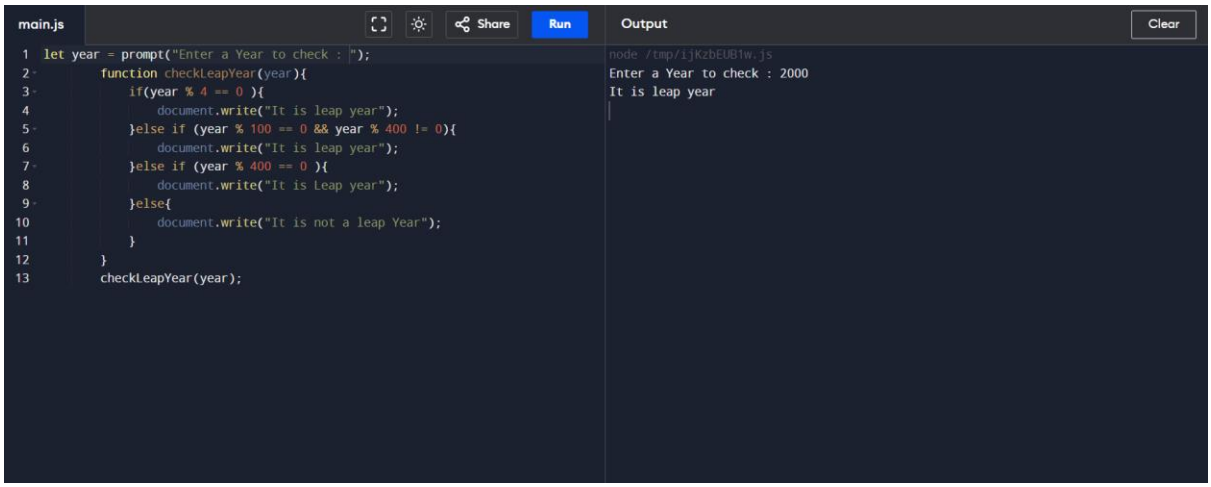


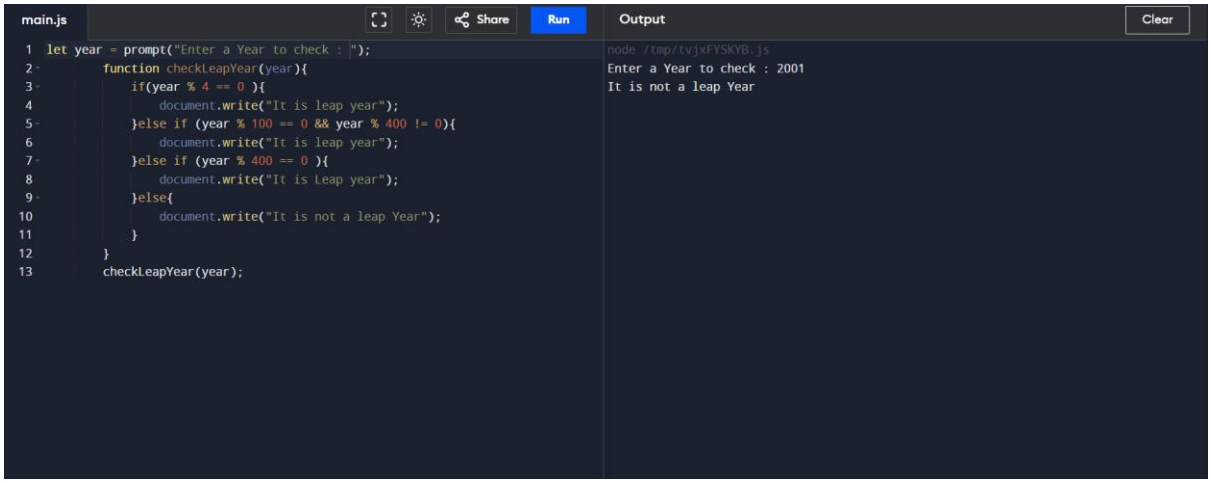


2. Write a JavaScript program to find the area of a triangle.

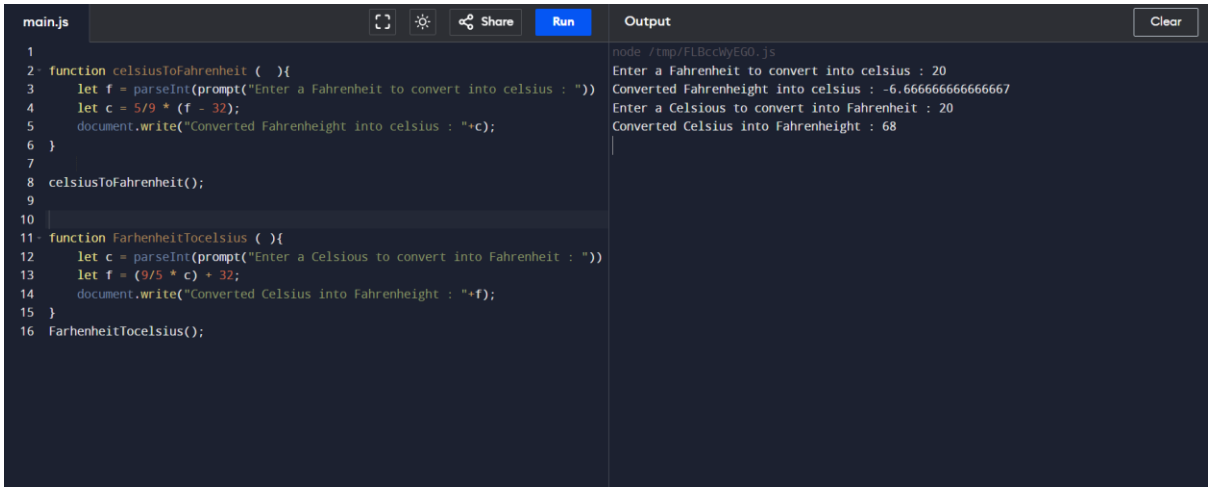


3. Write a JavaScript program to determine whether a given year is a leap year.

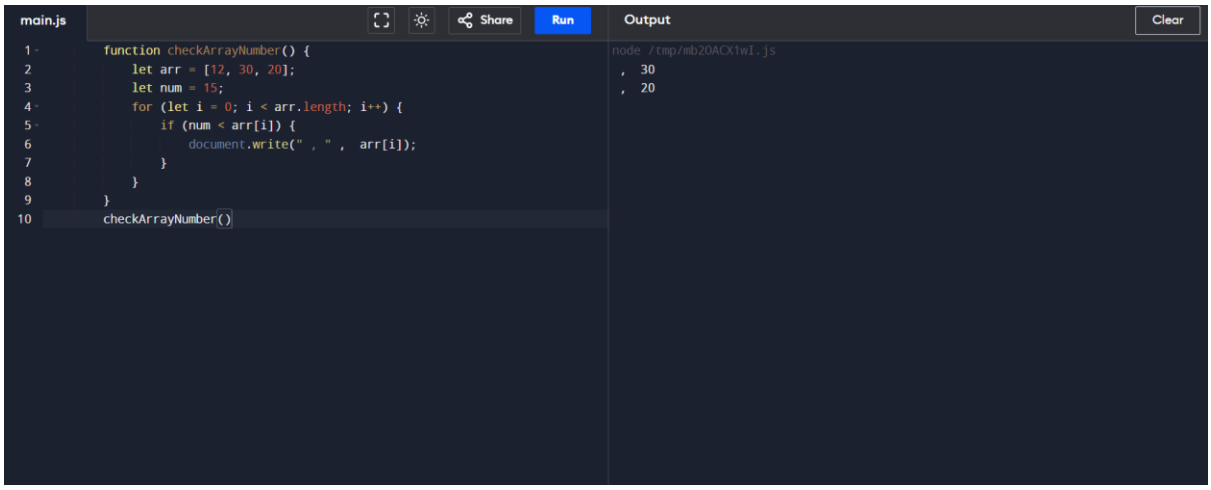




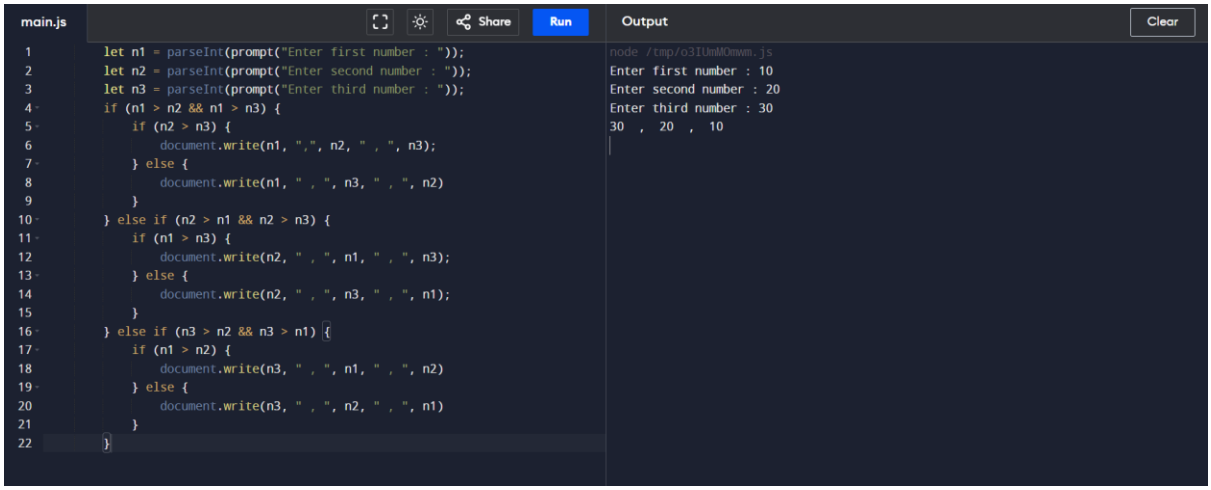
4. Write a JavaScript program to convert temperatures to and from Celsius, Fahrenheit.



5. Write a JavaScript function that returns array elements larger than a number.



6. Write a JavaScript conditional statement to sort three numbers. Display an alert box to show the result.



7. Write a JavaScript program which compute, the average marks of the following students Then, this average is used to determine the corresponding grade. The grades are computed as follows :

Range	Grade
<60	F
<70	D
<80	C
<90	B
<100	A