**Task Day3 JS**

1. Create a simple live clock that represents the exact time each second in the console.
2. Write a program that takes values from the user and inserts them into array and if the user entered more than 3 values the new value replace the oldest value
3. Write a function that takes an array of numbers and prints:

* The sum of the numbers
* The average
* The maximum number

1. Write a program that accepts array of objects for each student and their grade and check the grade then print the name of the student followed by their grade:

* Equal or above 85 🡪A
* Equal or above 75 🡪B
* Equal or above 65 🡪C
* less than 65 🡪F