

Full Stack Web Development

Exercise

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- Write a code to check whether the date is a weekend.
 - Write a code to find GCD of two numbers → use while.
 - Write a code to find LCM of two numbers → use do ... while.
 - Write a code to find most common character from a string
 - Write a code to sort a string alphabetically (with and without sort function)
 - Write a code to get minimum date from array of dates.
 - Write a code that calculates the sum of all elements of a two-dimensional array

Exercise

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- Write a code to find the longest common prefix string amongst an array of strings.
 - Write a code that copies the first half of an array. With an odd number of array elements, the middle element should belong to the first half
 - Write a code to get the number of days in a month
 - Example : month = 1, year = 2022 → 31
 - Write a code to count the number of days passed since beginning of the year
 - Write a code to calculate age

Thank You!

