

Node.JS – HW 1 – Advanced JS

Ex1

You have the following array of arrays: [[1, 6, 3, 9], [6, 21, 5, 12], [4, 11, 23, 1]]

- Create a function that receives that array, and returns an array of the biggest numbers from every inner array.
- From the array of the biggest numbers, print only those who are between 15 and 25.

Ex2

You have the following array of arrays: [[1, 6, 3, 9], [6, 21, 5, 12], [4, 11, 23, 1]]
Write a function called funcA that receives this array and returns a Promise that returns the total sum after 2 seconds.

Write a function called funcB that call funcA and returns the total sum returned from funcA * 2.

Call funcB from the main code and print the result.