# Node.JS

# Ex1 – Selected topics in JS

1. Create a class called Student with the following :
   Data Members :
   - Name
   - ID
   - Array of grades (the max grades will passed in the constructor)

   Methods :

   - AddGrade (will receive a grade and add it to the arra as long as it hasn't reached the max)
   - PrintAvg ( will print the average of the grades).Use forEach !

   Create a Student and check it's functionality.


2. You have the following array of arrays : [[1,6,3,9],[6,12,5,21],[4,11,23,1]
   Create a function that receives that array, and print the biggest number in each internal array. Use MAP only !

3. Write a function called funcA that receives the array of arrays in ex2 and a Promise that returns the total sum after 2 seconds.
   Write a functions called funcB that call funcA and print the total sum from the Promise returned from funcA