

1. Create an array of cubes from an array of numbers using map function. And visualize like this
Index 0 -> 1
Index 1 -> 8
Index 2 -> 27 where the provided array is [1,2,3](2)
2. Access all the keys of an object and store it in a array .
Example : let object = {name:"ANI",email:"subhradeeppal@outlook.com"}
Output : ["name","email"] (2)
3. Access all the values of an object and store it in a array.
Example : let object = {name:"ANI",email:"subhradeeppal@outlook.com"}
Output : ["ANI","subhradeeppal@outlook.com"](2)
4. Write the differences of let and var keywords (2 points).(2)
5. Create a function that takes any number of inputs and returns the multiplication of them. (2)
6. Create a stack using javascript array and implement the functions.....
push(),pop(),isEmpty(),top().....(8)
7. Sort the array of objects
[{name:"Srijan",roll:34},{name:"Sagnik", roll:33},{name:"Subhradeep",roll:35}]
The final array will look like this
[{name:"Subhradeep",roll:35},{name:"Srijan",roll:34},{name:"Sagnik", roll:33}].....(2)