**Constructing Product Array Except Self**

function productExceptSelf(nums){

const n = nums.length;

const left = new Array(n).fill(1);

const right = new Array(n).fill(1);

const prod = new Array(n).fill(1);

for (let i = 1; i < n; i++) {

left[i] = nums[i - 1] \* left[i - 1];

}

for (let j = n - 2; j >= 0; j--) {

right[j] = nums[j + 1] \* right[j + 1];

}

for (let i = 0; i < n; i++) {

prod[i] = left[i] \* right[i];

}

return prod;

}

console.log(productExceptSelf([10, 3, 5, 6, 2]))