1. Write a JavaScript function to check whether an `input` is an array or not

*Test Data* :

console.log(is\_array('w3resource'));

console.log(is\_array([1, 2, 4, 0]));

false

True

1. Write a JavaScript function to clone an array

*Test Data* :

console.log(array\_Clone([1, 2, 4, 0]));

console.log(array\_Clone([1, 2, [4, 0]]));

[1, 2, 4, 0]

[1, 2, [4, 0]]

1. Write a JavaScript function to get the first element of an array. Passing a parameter 'n' will return the first 'n' elements of the array.

*Test Data* :

console.log(first([7, 9, 0, -2]));

console.log(first([],3));

console.log(first([7, 9, 0, -2],3));

console.log(first([7, 9, 0, -2],6));

console.log(first([7, 9, 0, -2],-3));

*Expected Output* :

7

[]

[7, 9, 0]

[7, 9, 0, -2]

[]

1. Write a simple JavaScript program to join all elements of the following array into a string.

*Sample array* : myColor = ["Red", "Green", "White", "Black"];

*Expected Output* :

"Red,Green,White,Black"

"Red,Green,White,Black"

"Red+Green+White+Black"

1. Write a JavaScript program to find the most frequent item of an array

*Sample array* : var arr1=[3, 'a', 'a', 'a', 2, 3, 'a', 3, 'a', 2, 4, 9, 3];

*Sample Output* : a ( 5 times )