const find\_max\_in\_bitonic\_array = function(arr) {

// TODO: Write your code here

return -1;

};

console.log(find\_max\_in\_bitonic\_array([1, 3, 8, 12, 4, 2]))

console.log(find\_max\_in\_bitonic\_array([3, 8, 3, 1]))

console.log(find\_max\_in\_bitonic\_array([1, 3, 8, 12]))

console.log(find\_max\_in\_bitonic\_array([10, 9, 8]))

Output

2.179s

-1

-1

-1

-1