Task 1:

Shift the array to m indexes left

Sample input = [1,2,3,4,5]

For m =2, Sample output = [3,4,5,1,2]

Task 2:

Create a function which takes two arguments. The first is the number and second is the number of its multiples. For example, if I pass (7,5) then the output would be [7,14,21,28,35]

Task 3:

Given is a json response return on object that gives values with following keys

{total budget, min spent, max spent, avg spent, min spent by, max by}

Sample input: { res:'Data received', status:200, time:30, data:[
{user:'Mutahir',id:1,moneyspent:50}, {user:'Jawad',id:2,moneyspent:10},
{user:'Zeeshan',id:3,moneyspent:70}, {user:'Fahad',id:4,moneyspent:8},
{user:'Omaid',id:5,moneyspent:20}] };

Task 4:

Given is a json response if population of city is even add 1000 in it and if its odd add 2000

Input: { res:'Data received', status:200, time:300, data:{ population:[{lahore:32442},
{pindi:31235}, {peshawar:3231}, {quetta:3213}, {user:4211}] } };

Task 5:

Delete and return the response where year is less than 10

Input : { A:1231, B:0, C:{ D: { E:[{ id:1,city:'A',year:10}, { id:2,city:'B',year:2}, {
id:3,city:'C',year:12}, { id:4,city:'D',year:5}, { id:5,city:'E',year:14}, { id:6,city:'F',year:4}, {
id:7,city:'G',year:3}, { id:8,city:'H',year:14}, { id:9,city:'I',year:7}, { id:10,city:'J',year:22}, {
id:11,city:'K',year:4}, { id:12,city:'L',year:6}, { id:13,city:'M',year:15}, { id:14,city:'N',year:16}, {
id:15,city:'O',year:1}] } } };