Question 1

console.log("the first line contains add two no");

function Addtwonumber(a, b) {

    return a + b;

}

let result = Addtwonumber(12, 9);

console.log(result);

question 2

function Isvalid(a, b) {

    if (a % 2 == 0 && b % 2 == 0) {

        return console.log("true");

    } else {

        return console.log("false");

    }

}

let result = Isvalid(12, 4);

console.log(result);

question 3

function check(a, b) {

    if (a % 10 == 0 && b % 10 == 0) {

        return true;

    } else if (a % 10 == 0 || b % 10 == 0) {

        return true;

    } else {

        return false;

    }

}

let result = check(2, 8);

console.log(result);

question 5

function lastdegit(a) {

    while (a >= 10) {

        n = a % 10;

        return n;

    }

}

let result = lastdegit(4567);

console.log(result);

question 6

function findremainder(a, b) {

    return b % a;

}

let result = findremainder(2, 9);

console.log(result);

question7

function multiple\_two\_no(a, b) {

    return b \* a;

}

let result = multiple\_two\_no(2, 9);

console.log(result);

question 8

function sum(a, b, c) {

    return a + b + c;

}

function average() {

    return result / 3;

}

let result = sum(30, 30, 30);

console.log(result);

let result1 = average();

console.log(result1);