```java
public class task1 {
    public static void main(String[] args){
        System.out.println("My name is shuvo chakma");
        System.out.print("22234103246");
    }
}



import java.util.Scanner;


public class task2 {
    public static void main(String[] args){
        int add,sub,mul,div;
        int a=10,b=5;
        Scanner input=new Scanner (System.in);
        System.out.print("What function do you looking for:");
        int func=input.nextInt();
        if(func==1){
        add=a+b;
        System.out.println(add);
        }
        else if(func==2){
        sub=a-b;
        System.out.println(sub);
        }
        else if(func==3){
        mul=a*b;
        System.out.println(mul);
        }
        else if(func==4){
        div=a/b;
        System.out.println(div);
        }
        else{
        System.out.println("NO function available");
        }




        }
}



import java.util.Scanner;

public class task3 {
    public static void main(String[] args) {
```

```java
		Scanner input = new Scanner(System.in);
		System.out.print("Enter your size of an array:");
		int n = input.nextInt();
		int[] array = new int[10];
		int max = 0;
		int min=1000;
		System.out.println("Enter the elements of the array: ");
		for (int i = 0; i < n; i++) {
		array[i] = input.nextInt();
		if (array[i] > max) {
				max = array[i];
		}
		if(array[i]<min)
		{
				min=array[i];
		}
		}


		System.out.println("max number is: " + max);
		System.out.println("min number is: " + min);


		}
}
import java.util.Scanner;


public class task4 {
		public static void main(String[] args) {
		int row=8,colum=8;
		int twoD[][]=new int[row][colum];

		for(int i=0; i<row;i++)
		{
				for(int j=0; j<colum;j++)
				{
				if((i+j)%2==0){
					System.out.print("1 ");
				}
				else
				{
				System.out.print("0 ");
				}
				}
				System.out.println();
		}

		}
}
```

```java
import java.util.Scanner;


public class task5 {
        public static void main(String[] args) {
        Scanner input = new Scanner(System.in);
        System.out.print("Enter your size of an array:");
        int n = input.nextInt();
        int[] array = new int[10];
        int sum= 0;
        System.out.println("Enter the elements of the array: ");
        for (int i = 0; i < n; i++) {
        array[i] = input.nextInt();
        sum=sum+array[i];
        }

        System.out.println("sum of number is: " + sum);


        }
}
```