```java
//add,diiference,mltiplication,division

public static void sum()
    {
        Scanner dis=new Scanner(System.in);
        System.out.println("Enter 1st Number");
        int n1=dis.nextInt();
        System.out.println("Enter 2nd Number");
        int n2=dis.nextInt();
        int s=n1+n2;
        System.out.println(s);
    }
    public static void dif()
    {
        Scanner dis=new Scanner(System.in);
        System.out.println("Enter 1st Number");
        int n1=dis.nextInt();
        System.out.println("Enter 2nd Number");
        int n2=dis.nextInt();
        int d=n1-n2;
        System.out.println(d);
    }
    public static void pro()
    {
        Scanner dis=new Scanner(System.in);
        System.out.println("Enter 1st Number");
        int n1=dis.nextInt();
        System.out.println("Enter 2nd Number");
        int n2=dis.nextInt();
        int p=n1*n2;
        System.out.println(p);
    }
    public static void div()
    {
        Scanner dis=new Scanner(System.in);
        System.out.println("Enter 1st Number");
        int n1=dis.nextInt();
        System.out.println("Enter 2nd Number");
        int n2=dis.nextInt();
        int di=n1/n2;
        System.out.println(di);
    }
    public static void main(String[] args) {
        {
            sum();
            dif();
            pro();
            div();
        }
```