1)
```
import java.util.*;
import java.io.*;
public class SavingAmount{
	int saving;
	public void setter(int saving)
	{
	 this.saving=saving;
	}
	public int getter()
	{
	return saving;
	}
	public void increment(){
		saving=saving+1000;
	}
	public void decrement(){
		saving=saving-100;
	}
	public void checkSavings()
	{
		  if(saving>=1000){
			System.out.println("Congratulations!You have saved a good amount");
		}
		else if(saving<1000 && saving>0)
		{
			System.out.println("Insufficient saving!");
		}
		else
		{
			System.out.println("You are in debt");
		}
	}

	public static void main(String[] args){
		Scanner sc=new Scanner(System.in);
		int TotalSavings;
		int s=sc.nextInt();
		SavingAmount o=new SavingAmount();
		o.setter(s);
		o.increment();
		o.decrement();
		o.checkSavings();
		System.out.println("Your current savings are Rs "+o.getter());


	}
}
```

2)
```
import java.util.*;
interface op{
	void X(String a,String b);
}
public class opertion{

	public static void main(String[] args) {
		Scanner sc=new Scanner(System.in);
		String A,B;int c;
		A=sc.nextLine();
		B=sc.nextLine();
		c=sc.nextInt();
		op X1=(String a,String b)->{System.out.println((Integer.parseInt(a)+Integer.parseInt(b)));};
		op X2=(String a,String b)->{System.out.println(a+b);};
		op X3=(String a,String b)->{
			int ascii=0;
			for(int  i=0;i<b.length();i++){ascii+=b.charAt(i);}
			System.out.println((Integer.parseInt(a)+ascii));
		};
		switch(c)
		{
		case (1):
			X1.X(A,B);
			break;
		case (2):
			X2.X(A,B);
			break;
		case (3):
			X3.X(A,B);
		 default:
		 {
				System.out.println("Invalid Operation");
				break;
			}
		}
	}
}
```

3)
```
import java.util.*;
class Secret{
	void Asia(String w)
	{
		for(int i=0;i<w.length();i++){System.out.println((char)(w.charAt(i)+2));}
	}
	void US(String w)
	{
		for(int i=0;i<w.length();i++){System.out.print((((int)w.charAt(i))+2)+".");}
		System.out.println();
	}
	void Dubai(String w)
	{
		StringBuilder res = new StringBuilder();
		res.append(w);
		res=res.reverse();
		System.out.println(res);
	}
}
public class SecretOp extends Secret {
	public static void main(String[] args) {
		Scanner sc=new Scanner(System.in);
		int n;
		n=sc.nextInt();
		sc.nextLine();
		ArrayList<String> S=new ArrayList<String>();
		for(int i=0;i<n;i++){String s=sc.nextLine();S.add(s);}
		int[] L=new int[n];
		for(int i=0;i<n;i++){L[i]=sc.nextInt();}
		Secret s=new Secret();
		for(int i=0;i<n;i++)
		{
			switch(L[i])
			{
			case (0):{
				s.Asia(S.get(i));
				break;
			}
			case (1):{
				s.US(S.get(i));
				break;
			}
			case(2):{
				s.Dubai(S.get(i));
				break;
			}
			default:{
				System.out.println("Invalid Locale");
				break;
			}
			}
		}
		sc.close();
	}
}
```