import java.util.Scanner;

public class unary {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Enter a number");

int a = sc.nextInt();

int UM =-a;

int UP =+a;

int in = ++a;

int dec = --a;

System.out.println("Unary minus "+UM);

System.out.println("Unary plus "+UP);

System.out.println("Increment "+in);

System.out.println("Decrement "+dec);

}

}

Enter a number

8

Unary minus -8

Unary plus 8

Increment 9

Decrement 8