```java
import java.util.Scanner;

class SALUT {

    public static void main(String[]args) {
        double x,y;
        Scanner eu=new Scanner(System.in);
        x=eu.nextInt();
        if (x<-5) {y=Math.pow(x,2);}
        else {if(x>=2) {y=Math.pow(x, 3);}
        else {y=x+1;}
        }
        System.out.println(y);
    }

}
```

```java
import java.util.Scanner;

class SALUT {

    public static void main(String[]args) {
        int x,y=0;
        Scanner eu=new Scanner(System.in);
        x=eu.nextInt();
        if (x>=3) {y=x;}
        else {if(x<3) {y=x+4;} }
        System.out.println(y);
    }

}
```

```java
import java.util.Scanner;

class SALUT {

    public static void main(String[]args) {
        int x,y=0;
        Scanner eu=new Scanner(System.in);
        x=eu.nextInt();
        if (x>5) {y=x+3;}
        else {if(x<=5) {y=x-3;} }
        System.out.println(y);
    }

}
```

```java
import java.util.Scanner;

class SALUT {

    public static void main(String[]args) {
        int x,y=0;
        Scanner eu=new Scanner(System.in);
        x=eu.nextInt();
        if (Math.abs( x)>5) {y=x+3;}
        else {if(Math.abs(x)<=5) {y=x*2;} }
        System.out.println(y);
    }

}
```