

```
b) import java.util.Scanner;
public class MyClass {
    public static void main(String args[]) {
        Scanner sc=new Scanner(System.in);
        int y;
        int x=sc.nextInt();
        if (Math.abs(x)>5) {y=x;}
        else y=2x;
        System.out.println("y=" +y);
        sc.close();
    }
}
```

```
c) import java.util.Scanner;

public class MyClass {
    public static void main(String args[]) {
        Scanner sc=new Scanner(System.in);
        int y;
        int x=sc.nextInt();
        if (x>=3) {y=x;}
        else y=x+4;
        System.out.println("y=" +y);
        sc.close();
    }
}
```

```
d) import java.util.Scanner;

public class MyClass {
    public static void main(String args[]) {
        Scanner sc=new Scanner(System.in);
        int y;
        int x=sc.nextInt();
        if (x>5) {y=x+3;}
        else y=x-3;
        System.out.println("y=" +y);
        sc.close();
    }
}
```