b)

import 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.Scnner ;

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() ;

}

}