import java.util.Scanner;

import java.util.\*;

public class Main

{

public static void main(String[] args) {

int[][] integers = {{3, 4, 6, 78}, {23,45, 78, 90}, {12, 34, 78, 45}};

    for (int i = 0; i < 3; i++) {

    int max = integers[i][0];

    for (int j = 0; j < 4; j++)

    max = (integers[i][j] > max) ? integers[i][j] : max;

System.out.println("The max of row " + (i+1) + " is " + max);

  }

  }

}