class sentence

{

static String capital(String str)

{

String words[]=str.split("\\s");

String result="";

for(String strng:words)

{

String first=strng.substring(0,1);

String rem=strng.substring(1);

result=result+first.toUpperCase()+rem+" ";

}

result.trim();

return result;

}

}

class captest

{

public static void main(String arg[])

{

System.out.println(sentence.capital("hai i am tony"));

}

}

The daily maximum temperature recorded in 10 cities during the month of January have been tabulated as follows

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Day | City | | | |
| 1 | 2 | … | 10 |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| 4 |  |  |  |  |
| . |  |  |  |  |
| . |  |  |  |  |
| 31 |  |  |  |  |

Write a Java program to read the table elements into a two dimensional array elements and to find the city and day corresponding to

1. The highest temperature
2. Lowest temperature