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\* Program Name:newsonthenumbers.java

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\* Purpose: search a matrix of strings for

\* a hidden message using recursion.

\* The strings contain a number. Locate

\* the number in each string. When found

\* return characters following the number

\* equal to the value of the number.

\*

\* example: "xxx3Booxxx" ==> Boo

\*/

public class newsonthenumbers

{

public String note(String temp,int pos)

{

//extract secret message from strings

//your code here

}

public String code(String[][] m,int R, int C)

{

//search entire matrix

//your code here

}

public static void main(String[] args)

{

String[][] Mess = { {"qscdwe3Todfvgrtgbnhyujmkiu","pol6ay is markskiuj","mnbghftre3GroThedsw"},

{"wetr4undhSpotyutigjh","lkju3og yhtgfre"},

{"rud3Dayifjghcndh"}};

newsonthenumbers n = new newsonthenumbers();

//call and display message

System.out.println(n.code(Mess,0,0));

}

}