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Q1

package Day1;

import java.util.Scanner;

public class Hollowpyramid {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.***in***);{

int rows =scanner.nextInt();

for(int i=1; i <= rows; i++ ) {

for (int j = i; j < rows; j++) {

System.***out***.println(" ");

}

for (int j = 1; j <= (2 \* i - 1); j++) {

if (j == 1 || j == (2 \* i - 1) || i == rows ) {

System.***out***.println("8");

}else {

System.***out***.println(" ");

}

}

System.***out***.println( );

}

}

}

}

Q3

package Day1;

public class AlphabetPyramid {

public static void main(String[] args) {

char alphabet = 'A';

int totalRows = 5;

for (int row = 1; row <= totalRows; row++) {

// Loop to print characters in the current row

for (int count = 0; count < (row \* 2 - 1); count++) {

System.***out***.print(alphabet);

alphabet++;

}

System.***out***.println();

}

}

}