

String is being encoded using a slanted transposition cipher that uses the integer number of rows in the encoding process. Decode the string and return the decoded string

Ex:1 Sample Input:

string="MY NAME IS"

No of rows=3

M	N	E	S			
	Y	A				
			M	I		

Sample Output:

MNES*YA***MI

Ex:2 Sample Input

string="CODINGMART TECHNOLOGIES"

No of rows=4

Sample Output

CNREOI*OGTCLE**DM*HOS***IATNG

- To encode the string start at the **top left** and fill in on the **diagonal towards the right** until reaching specified number of rows
- After reaching the bottom row, begin again at the next position in the top row
- Repeat until the entire string has been encoded then concatenate the rows, replacing all blank with asterisk("*").

Note: The number of rows is always less than the length of the original encoded string
Any trailing space can be ignored (No need to replace trailing space with asterisk (*))