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LeaderBoard & Prev Day Solution

DAILY CHALLENGE**ProgramID- 5802****SkillRack**

Alternate X Characters

Accept a string S and a position X as input. The program must print the alternate X characters in the string by printing the first X characters and ignoring the next X characters. This process is repeated until the last character is reached.

Boundary Condition(s):

2 <= Length of String, S <= 1000

2 <= X <= 10

Input Format:

The first line contains the string S.

The second line contains the value of X.

Output Format:

The first line contains the string with alternate X characters.

Example Input/Output 1:

Input:

helloworld

3

Output:

helorl

Example Input/Output 2:

Input:

environmentalpollution

5

Output:
envirtalpoon

Max Execution Time Limit: 5000 millisecs



Ambiance



Java (12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5
6         Scanner sc = new Scanner(System.in);
7
8         char arr[] = sc.nextLine().toCharArray();
9         int inc = sc.nextInt();
10
11         for(int i=0;i<arr.length;i+=inc*2){
12             for(int j=0;(i+j<arr.length)&&(j<inc);j++){
13                 System.out.print(arr[i+j]);
14             }
15         }
16
17     }
18 }
```

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Please wait while we run the program