Author

[alex1082000](https://codefights.com/profile/alex1082000)

https://codefights.com/img/coins_new.png2000

This is another [Reverse Challenge](https://codefights.com/forum/oJpnZsJF5udPgq3Kd). No description provided. Have fun!

* **[input] integer n**
  + A positive integer
* **[input] string word**
  + A non-empty string consisting of various English letters and symbols.
* **[output] string**

<https://codefights.com/challenge/uHDppaewEnp2jbS7R>

static string Reorder(int n, string word)

{

if (n > word.Length)

{

n = n % word.Length;

}

string ans = "";

ans += word.Substring(n, word.Length - n) + word.Substring(0, n);

// Console.WriteLine(ans);

return ans;

}