

This assignment is SOLO. This means you may not look at other student's code or let other students look at your code for these problems.

- Do not hardcode the test cases in your solutions.
- Don't change eval.py, input, and output files
- You need to write your code in the FrontTimes.java file. A skeleton code was given for your convenience to read the input. Don't change the skeleton code.

Given a string and a non-negative int n, we'll say that the front of the string is the first 3 chars, or whatever is there if the string is less than length 3. Return n copies of the front;

Test case :1

Input :
Chocolate
2

Output :
ChoCho

Test case :2

Input :
Chocolate
3

Output :
ChoChoCho

Test case :3

Input :
Abc
3

Output :
AbcAbcAbc