https://panchalprogrammingacademy.github.io/course-problem-deck/#/problem/604c5d831385eb0015e1706f

String sub-strings of given length
40 POINTS

Given a string and in integer L, write a program to print all possible sub-strings of length L starting from the beginning.

Input format
The first line of the input contains the string
The second line of input contains the integer L

Output format
All possible sub-strings of the given strings of length L

Constraints
[1] $1 \leq string.length \leq 50$
[2] $1 \leq L \leq string.length$
[3] The strings consists of ASCII characters

Test Case - 1
abc
2
ab
bc

Test Case - 2
hello world
6
hello
ello w
llo wo
lo wor
o worl
 world

Problem tags:

THE COMPLETE C COURSE   STRING