TASK - 5

Aim:

Complete the merge_the_tools function in the editor below.

merge_the_tools has the following parameters:

string s: the string to analyze

int k: the size of substrings to analyze

Prints:

Print each subsequence on a new line. There will be of them. No return value is expected. Returns:

string: a single string made up of each of the lines of the rangoli separated by a newline character (\n)

Code Implementation:

```
def merge_the_tools(s, k):
    for i in range(0, len(s), k):
        substring = s[i:i+k]
        seen = ''
        for char in substring:
            if char not in seen:
                seen += char
        print(seen)

if __name__ == '__main__':
    string, k = input(), int(input())
    merge the tools(string, k)
```

Output:

