[**https://leetcode.com/problems/multiply-strings/description/**](https://leetcode.com/problems/multiply-strings/description/)

**My Solution:**

1. Convert num1 into an integer n1.
2. Convert num2 into an integer n2.
3. Multiply n1 and n2 and convert to a string. Return the string.

Note: To convert a string to an integer use ord function and to get any number, subtract ord(‘0’) from it.

class Solution:

def multiply(self, num1: str, num2: str) -> str:

n1 = 0

for i in range(len(num1)):

n1 = 10 \* n1 + ord(num1[i]) - ord('0')

n2 = 0

for i in range(len(num2)):

n2 = 10 \* n2 + ord(num2[i]) - ord('0')

return str(n1 \* n