

ROMAN TO INT

```
def romanToInt(s:str):
    roman_values = {
        'I' : 1, 'V' : 5, 'X' : 10, 'L' : 50, 'C' : 100, 'D' : 500, 'M' : 1000
    }
    total = 0
    n = len(s)
    for i in range(n):
        if i < n - 1 and roman_values[s[i]] < roman_values[s[i + 1]]:
            total -= roman_values[s[i]]
        else:
            total += roman_values[s[i]]
    return total

print(romanToInt("MCMXCIV"))
```