

```

def intToRoman(num):
    # قائمة من الرموز الرومانية وقيمها المكافئة
    val = [
        1000, 900, 500, 400,
        100, 90, 50, 40,
        10, 9, 5, 4,
        1
    ]
    syb = [
        "M", "CM", "D", "CD",
        "C", "XC", "L", "XL",
        "X", "IX", "V", "IV",
        "I"
    ]

    roman_num = ''
    i = 0

    while num > 0:
        for _ in range(num // val[i]):
            roman_num += syb[i]
            num -= val[i]
        i += 1

    return roman_num

```

أمثلة

```

print(intToRoman(3))      # Output: "III"
print(intToRoman(58))    # Output: "LVIII"
print(intToRoman(1994))  # Output: "MCMXCIV"

```

```

def intToRoman(num):
    # قائمة من الرموز الرومانية وقيمها المكافئة
    val = [
        1000, 900, 500, 400,
        100, 90, 50, 40,
        10, 9, 5, 4,
        1
    ]
    syb = [
        "M", "CM", "D", "CD",
        "C", "XC", "L", "XL",
        "X", "IX", "V", "IV",
        "I"
    ]
    roman_num = ''
    i = 0
    while num > 0:
        for _ in range(num // val[i]):
            roman_num += syb[i]
            num -= val[i]
        i += 1
    return roman_num

```

```

# أمثلة
print(intToRoman(3))      # Output: "III"
print(intToRoman(58))    # Output: "LVIII"
print(intToRoman(1994))  # Output: "MCMXCIV"

```