

LU05.L04: Römische Zahlzeichen

Blockly



Python

```
numerals = ['M', 'D', 'C', 'L', 'X', 'V', 'I']
decimals = [1000, 500, 100, 50, 10, 5, 1]
count = 0
result = ''

number = int(input('Dezimalzahl > '))
while number > 0:
    if (number >= decimals[count]):
        result += numerals[count]
        number = number - decimals[count]
    else:
        count = count + 1
print (result)
```

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Last update: **2024/03/28 14:07**

