

LU04.L04: $U = R \cdot I$

Blockly



Python

```
volt = input('U > ')
ohm = input('R > ')
ampere = input('I > ')
if volt == '?':
    volt = float(ohm) * float(ampere)
    print('Resultat U = ', volt, ' Volt')
elif ohm == '?':
    ohm = float(volt) / float(ampere)
    print('Resultat R = ', ohm, ' Ohm')
else:
    ampere = float(volt) / float(ohm)
    print('Resultat I = ', ampere, ' Ampere')
```

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