Addizione e sottrazione
Addition and Subtraction
Addition et soustraction
Adición y sustracción
Addition und Subtraktion
Adição e subtração
Optellen en aftrekken

123 - 456 - 789 = -210

		0.
123 [+]	01	123. +
456 [-]	02	579. -
789 [=]	04 GT	-210.00 =

Moltiplicazione e divisione
Multiplication and Division
Multiplication et division
Multiplicación y división
Multiplikation und Division
Multiplicação e divisão
Vermenigvuldigen en delen

12.3 x 45.6 ÷ 8 = 70.11

		0.
12.3 [X]	01	12.3X
45.6 [÷]	02	560.88 ÷
8 [=]	04 GT	70.11 =

Calcolo percentuale
Percentage calculation
Calcul de pourcentage
Prozentrechung
Cálculo de procentaje
Cálculo percentual
Berekenen percentage

120 + (10%) = 132

		0.
120 [+]	01	120. +
10 [%]	03 GT	132.00 %

Calcoli con memoria
Calculations with memory
Calculs avec memoire
Berechnungen mit Speicher
Cálculos con memoria
Cálculos com memória
Berekenen met geheugen

(12 x 2) - (15 ÷ 3) = 9

[ON/C]		0.
12 [X]	01	12.X
2 [M+]	03 M	24.00 =
15 [÷]	04 M	15. ÷
3 [M-]	06 M	5.00 =
[MRC]	07 M	19.00
[MRC]	07	19.00

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LOGOS 50

Istruzioni per l'uso
Instructions
Instructions d'emploi
Instrucciones de uso
Bedienungsanleitung
Instruções para o uso
Aanwijzing voor het gebruik

Olivetti Tecnost, S.p.A.
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Verifica, correzione e auto replay
Checking, correction and autoreplay
Vérification, correction et autoreplay
Verificación, corrección y autoreplay
Prüfen, Korrigieren und automatisches Zurücklaufen
Verificação, correcção e autoreplay
Controle, correctie en autoreplay

Entretoise/correct/Erronée/incorrecte/Fehlerhaft/Errado/Fout
Correttoi/Correct/Correcta/Correcte/Richtig/Correcto/Goed
(100 + 300 + 50) x 3 = 1350
(100 + 200 - 50) x 3 = 750

		0.
100 [+] 300 [+]	05 GT	1'350.00 =
50 [x] 3 [=]		
[↓]	01 GT	100. REP
[↓]	02 GT	300. REP
[CORRECT]		22 [=] CRT REP
[CORRECT]	02 GT	300. CRT REP
200 [-]	02 GT	200. CRT REP
[CORRECT]	02 GT	200. REP
[↓]	03 GT	50. X REP
[↓]	04 GT	3. = REP
[↓]	05 GT	150. RMS REP
[AUTO REPLAY]	01 GT	100. REP
	02 GT	200. - REP
	03 GT	50. X REP
	04 GT	3. = REP
	05 GT	150 RMS REP

Calcolo del margine lordo
Gross profit margin calculation
Calcul de la marge brute
Cálculo del margen de bruto
Berechnen der Bruttomarge
Cálculo da margem bruta
Berekent bruto winstmarge

		0.
[ON/C]		0.
100 [COST]	01 COST	100.
20 [MARGIN]	03 SELL	125.00

Costo/Costo/Coût/Coste/Kosten/Custo/Kostprijs = 100
Margine/Margin/Marge/Margen/Marge/Margem/Winstmarge = 20%
Vendita/Sell/Vente/Venta/Verkauf/Venda/Verkoopprijs = ?

Costo/Costo/Coût/Coste/Kosten/Custo/Kostprijs = 100
Vendita/Sell/Vente/Venta/Verkauf/Venda/Verkoopprijs = 125
Margine/Margin/Marge/Margen/Marge/Margem/Winstmarge = ?

		0.
[ON/C]		0.
100 [COST]	01 COST	100.
125 [SELL]	03 MARGIN%	20.00

Vendita/Sell/Vente/Venta/Verkauf/Venda/Verkoopprijs = 125
Margine/Margin/Marge/Margen/Marge/Margem/Winstmarge = 20%
Costo/Costo/Coût/Coste/Kosten/Custo/Kostprijs = ?

		0.
[ON/C]		0.
125 [SELL]	01 SELL	125.
20 [MARGIN]	03 COST	100.00

Calcolo IVA (con impostazione e richiamo tasso)
VAT calculation (with rate setting and recall)
Calcul TVA (avec établissement et rappel taux)
Cálculo del margen de bruto
Calcular IVA (com impostação e visualização da taxa)
Berechnen der MWSt. (mit Einstellen der Rate und Rückruf)
Cálculo da margem bruta
Berekent BTW (met instellen en oproepen waarde)

		0.
[ON/C]		0.
50 [RATE]	01 RATE	50.
[TAX+]	01 TAX	50.%
[ON/C]	00	0.
[TAX+]	00 TAX	50.%
[ON/C]	00	0.
12 [TAX+]	02 TAX +	18.00
12 [TAX-]	04 TAX-	8.00

Costo/Costo/Coût/Coste/Kosten/Custo/Kostprijs = 100
Margine/Margin/Marge/Margen/Marge/Margem/Winstmarge = 20%
Vendita/Sell/Vente/Venta/Verkauf/Venda/Verkoopprijs = ?

Imposta IVA al 50%, richiama e calcola 12 + (12 x 50%) 12/(1+50%)
Set VAT at 50%, recall and calculate 12 + (12 x50%) 12/(1+50%)
Taxe TVA à 50%, rappelle et calcule 12 + (12 x 50%) 12/(1 + 50%)
Stellen Sie die MWSt. Rate auf 50 % ein, rufen Sie zurück und
Programa IVA al 50%, recuperar y calcula 12 + (12 x 50%) 12/(1 + 50%)
berechnen 12 + (12 x 50 %) 12/(1 + 50 %)
Imposta IVA en 50%, visualiza e calcula 12 + (12 x 50%) 12/(1 + 50%)
Stell BTW in op 50%, roept op en berekent 12 + (12 x 50%) 12/(1 + 50%)

Elevazione a potenza
Power calculation
Elevation à la puissance
Potenzierung
Elevación a potencia
Elevação em potência
Machtsverhefling

$12^3 = 1728$

$$\frac{1+2+3+4}{2} \times \frac{1}{5} = 1$$

		0.
[ON/C]		0.
12 [X]	01	12.X
[=]	03 GT	144.00 =
[=]	04 GT	1'728.00 =