

Calculation Example / Rechenbeispiele / Exemples de Calculs / Ejemplos de cálculo / Esempi di Calcolo

- E** If switches on your calculator do not match the example below, please set switches as shown.
- The two-color display shows positive result in green and negative in red.
- D** Wenn die folgenden Schalter in einer Erläuterung nicht gezeigt sind, stellen Sie diese wie folgt ein:
- Das zweifarbige Display zeigt positive Zahlen in grün und negative Zahlen in rot.
- F** Si les commutateurs suivants ne correspondent pas aux exemples, placer les comme ci-dessous:
- L'affichage bicolore montre les valeurs positives en vert et les valeurs négatives en rouge.
- ES** Si los commutadores siguientes no son mostrados como en la explicación, póngalos como sigue a continuación:
- La presentación a dos colores muestra los valores positivo en verde y los valores negativos en rojo.
- I** Ad eccezione dei casi specifici riportati nelle seguenti spiegazioni, i selettori devono essere impostati come segue.
- Il display a due colori visualizza i valori positivi in verde e quelli negativi in rosso.



Calculation	Operation	Print Out
$2+(3 \times 4)-5=9$	2 [M+] 3 [M+] 4 [=] 5 [-]	0. C 2.00 + 3. x 4. = 12.00 * 12.00 + 5.00 - 9.00 *
$-2 \times 3 = -6$	2 [M+] 3 [M+] [=]	2.00 - -2.00 x 3. = -6.00 *
$3^2 = 27$	3 [M+] [=]	3. x 3. = 9.00 * 9.00 = 27.00 *

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$1/7=0.14285714285$	DECIMAL 7 [M+] [=]	7. + 7. = 1.000 * 1.000 = 0.143 *
$\$12.55+\$15.75-\$5.30=\23.00	DECIMAL 1255 [M+] 1575 [M+] 530 [M+] [=]	12.55 + 15.75 + 5.30 - 23.00 *
$8+3 \times 3.7+9=18.8666666666$	DECIMAL 8 [M+] 3 [M+] 7 [M+] 9 [M+] [=]	8. + 3. x 3.7 = 9.86666666664 * 9.86666666664 + 9. + 18.8666666666 *
$123 \times 756 \div 456 = 56,088$	DECIMAL 123 [M+] 756 [M+] 456 [M+] [=]	123. x 456. = 56,088.00 *
$123 \times 45 \div 6 = 56,088$	DECIMAL 123 [M+] 45 [M+] 6 [M+] [=]	123. x 456. = 56,088.00 *

Round-up / Aufrunden / Arrondir au chiffre supérieur / Redondear hacia arriba / Arrotondamento per eccesso

$28+3=9.33333333333$	ROUNDING 28 [M+] 3 [M+] [=]	28. + 3. = 9.34 *
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Round-off / Runden / Arrondir / Redondear / Arrotondamento generico

$11+3=3.66666666666$	ROUNDING 11 [M+] 3 [M+] [=]	11. + 3. = 3.67 *
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Round-down / Abrunden / Arrondir au chiffre inférieur / Redondear hacia abajo / Arrotondamento per difetto

$11+3=3.66666666666$	ROUNDING 11 [M+] 3 [M+] [=]	11. + 3. = 3.66 *
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Data Printout / Datenausdruck / Impression de données / Impresión de los datos / Stampa delle date

May. 20 2003 1,860 1,420	5 [M+] 20 [M+] 2003 [M+] 1860 [M+] 1420 [M+] [=]	#5.20.2003 1,860.00 + 1,420.00 +
May. 21 2003 2,380 2,200 +)	5 [M+] 21 [M+] 2003 [M+] 2380 [M+] 2200 [M+] [=]	#5.21.2003 2,380.00 + 2,200.00 + 7,860.00 *

Business sales calculation / Business Funktion / Calcul des ventes / Cálculo Comerciales / Funzione business

Calculating Cost Selling Price : \$1,500 Profit Margin : 30% Cost = ? (\$1,050)	1500 [SELL] 30 [MARGIN]	1,500. ** 30. M% 1,050.00 CC
Calculating Selling Price Cost : \$2,000 Profit Margin : 20% Selling Price = ? (\$2,500)	2000 [COST] 20 [MARGIN]	2,000. CC 20. M% 2,500.00 **
Calculating Profit Margin Cost : \$1,500 Selling Price : \$2,000 Profit Margin = ? (25%)	1500 [COST] 2000 [SELL]	1,500. CC 2,000. ** 25.00 M%

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Tax Calculation / Steuerberechnungs-Funktion / Calcul de taxe / Cálculo de Impuestos / Funzione di Calcolo delle Tasse

Set Tax Rate Tax Rate = 5%	CAL GT RATE SET 5 [M+] [=]	0. % 5. %
Add the Tax Amount Price \$2,000 without tax Tax = ? (\$100) Selling Price with tax = ? (\$2,100)	2000 [TAX+]	2,000. 5. % 100.00 Δ+ 2,100.00 *
Deduct the Tax Amount Selling Price \$3,150 with tax Tax = ? (\$150) Price without tax = ? (\$3,000)	3150 [TAX-]	3,150. 5. % 150.00 Δ- 3,000.00 *
Change Tax Rate Tax rate = 10	CAL GT RATE SET 10 [M+] [=]	5. % 10. %

Grand Total Calculation / Gesamtsumme des Produktes / Calcul du total global / Cálculo del Gran Total / Calcolo Gran Totale

$123+456 = 579$ $+ 488-390 = 98$ 677 $+ 655+188 = 843$ 1,520	CAL GT RATE SET 123 [M+] 456 [M+] 488 [M+] 390 [M+] 655 [M+] 188 [M+] [=]	123.00 + 456.00 + 579.00 G+ 488.00 + 390.00 - 98.00 G+ 677.00 G◇ 655.00 + 188.00 + 843.00 G+ 1,520.00 G◇ 1,520.00 G*
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Item Counting / Calcul d'article / Postenzählung / Recuento de items / Conta Addendi

$18 \dots(1)$ $14 \dots(2)$ $+ 23 \dots(3)$ 55 $-20 \dots(4)$ $+ 10 \dots(5)$ 45	CAL GT RATE SET 18 [M+] 14 [M+] 23 [M+] 20 [M+] 10 [M+] [=]	18.00 + 14.00 + 23.00 + 003..... 55.00 ◇ 20.00 - 10.00 + 005..... 45.00 *
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Memory Calculation / Speicherkalkulationen / Calcul à aide de la mémoire / Cálculos con memoria / Calcolo in memoria

$243 \times 2 = 486$ $+ 576 \times 5 = 2,880$ 3,366 $- 75 + 103 = 178$ 3,188	243 [M+] 2 [M+] [=] 576 [M+] 5 [M+] [=] 75 [M+] 103 [M+] [=]	243. x 2. = 486.00 M+ 576. x 5. = 2,880.00 M+ 3,366.00 M◇ 75. + 103. + 178.00 * 178.00 M- 3,188.00 M◇ 3,188.00 M*
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Percentage Calculation / Prozentrechnung / Calcul de pourcentage / Cálculos de porcentaje / Calcolo percentuale

$2,000+(2,000 \times 12\%) = 2,240$	2000 [M+] 12 [M+] [=]	2,000. x 12. % 240.00 * 2,240.00 %+
$2,000-(2,000 \times 15\%) = 1,700$	2000 [M+] 15 [M+] [=]	2,000. x 15. % 300.00 * 1,700.00 %-

Overflow / Überlauf / Dépassement de capacité / Rebasamiento de capacidad / Eccessenza di capacità

$550000000000 \times 23 = 12650000000000$ (Error)	550000000000 [M+] 23 [M+] [=]	550,000,000,000. x 23. = 12,650,000,000.00 * 0. C
$6 + 0 = 0$ (Error)	6 [M+] 0 [M+] [=]	6. + 0. = 0. * 0. C

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