

























Calculation Example / Rechenbeispiel / Exemple de calcul / Ejemplos de cálculos / Esempio 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.
- DE** • Stellen Sie die Schalter an Ihrem Taschenrechner wie in der Abbildung unten ein.
 • Auf dem zweifarbigen Display werden positive Ergebnisse in Grün und negative in Rot angezeigt.
- FR** • Si les boutons sur la calculatrice ne correspondent pas à l'exemple ci-dessous, réglez-les comme indiqué.
 • L'affichage à deux couleurs montre les résultats positifs en vert et les résultats négatifs en rouge.
- ES** • Si los conmutadores de la calculadora no coinciden con los de los ejemplos siguientes, le rogamos que los coloque en las posiciones que se muestran.
 • La pantalla bicolor muestra los resultados positivos en verde y los negativos, en rojo.
- IT** • Se i selettori sono posizionati in modo diverso sulla calcolatrice, impostarli esattamente come nell'esempio riportato di seguito.
 • Il display a due colori mostra i risultati positivi in verde e quelli negativi in rosso.






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

$1/7=0.1428571428571$ (MP1411-LTSC)	(DECIMAL)  7   	$7. \div$ $7. =$ $1.000 \times$ $1.000 =$ $0.143 \times$
$\$12.55+\$15.75-\$5.30$ $=\$23.00$	(DECIMAL)  1255  1575  530  	$12.55 +$ $15.75 +$ $5.30 -$ $23.00 \times$
$8 \div 3 \times 3.7 + 9$ $=18.86666666666666$ (MP1411-LTSC)	(DECIMAL)  8  3  3  7   9  	$8. \div$ $3. \times$ $3.7 =$ $9.86666666666666 \times$ $9.86666666666666 +$ $9. +$ $18.86666666666666 \times$
$123 \times 756 \div 456 = 56,088$	(DECIMAL)  123  756  456 	$123. \times$ $456. =$ $56,088.00 \times$
$123 \times 45 \div 6 = 56,088$	123  455  6 	$123. \times$ $456. =$ $56,088.00 \times$

Round-up / Aufrunden / Arrondi par excès / Redondear por exceso / Arrotondamento per eccesso

$28 \div 3 = 9.3333333333333$	(ROUNDING)  28  3 	$28. \div$ $3. =$ $9.34 \times$
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Round-off / Runden / Arrondi au plus près / Redondear / Eliminazione ultima cifra decimale

$11 \div 3 = 3.6666666666666$	(ROUNDING)  11  3 	$11. \div$ $3. =$ $3.67 \times$
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Round-down / Abrunden / Arrondi par défaut / Redondear por defecto / Arrotondamento per difetto

11÷3=3.666666666666		11 3	11. ÷ 3. = 3.66 *
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



Data Printout / Datumsdruck / Impression de données / Imprimer datos / Stampa delle date

20 Nov. 2012 1,860 1,420 21 Nov. 2012 2,380 +) 2,200 <hr/> 7,860	 20 11 2012 1860 1420 21 11 2012 2380 2200 	#20.11.2012 1,860.00 + 1,420.00 + #21.11.2012 2,380.00 + 2,200.00 + 7,860.00 *
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Business sales calculation / Kosten-, Verkaufspreis- und Gewinnberechnung / Calcul des ventes / Cálculo comercial / Calcolo delle vendite

Calculating Cost Selling Price : \$2,000 Profit Margin : 30% Cost = ? (\$1,400)	2000 30	2,000. S* 30. M% 1,400.00 C*
Calculating Selling Price Cost : \$1,500 Profit Margin : 20% Selling Price = ? (\$1,875)	1500 20	1,500. C* 20. M% 1,875.00 S*
Calculating Profit Margin Cost : \$1,500 Selling Price : \$2,000 Profit Margin = ? (25%)	1500 2000	1,500. C* 2,000. S* 25.00 M%















Tax Calculation / Steuerberechnung / Calcul de taxe / Cálculo de impuestos / Calcolo delle imposte

Set Tax Rate Tax Rate = 5%		0. %
	5 ← 	5. %
Add the Tax Amount Price \$2,000 without tax Tax= ? (\$100) Selling Price with tax = ? (\$2,100)	2000 	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 	3,150. 5. % 150.00 Δ- 3,000.00 *
Change Tax Rate Tax rate= 10%		5. %
	10 ← 	10. %













Grand Total Calculation / Summenbildung / Calcul du total général / Cálculo del total global / Calcolo del totale generale

$123+456 = 579$ +) $488-390 = 98$ <hr/> 677 +) $655+188 = 843$ <hr/> $1,520$	() 123  456   488  390    655  188    (Clear Grand Total) 	123.00 + 456.00 + 579.00 GT 488.00 + 390.00 - 98.00 GT 677.00 G◇ 655.00 + 188.00 + 843.00 GT 1,520.00 G◇ 1,520.00 G*
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Item Counting Calculation / Postenzähler / Calcul de comptage d'éléments / Cálculo por contabilización de elementos / Calcolo del conteggio addendi

$\begin{array}{r} 1,860 \text{1) } \\ 1,420 \text{2) } \\ 2,380 \text{3) } \\ +) \quad 1,475 \text{4,5) } \\ \hline 5,660 \end{array}$	 1860  1420  2380  1475   	$\begin{array}{r} 1,860.00 \quad + \\ 1,400.00 \quad + \\ 2,380.00 \quad + \\ 1,475.00 \quad + \\ \hline 1,475.00 \quad - \\ 005 \\ 5,660.00 \quad * \end{array}$
$\begin{array}{r} 1,860 \text{1) } \\ 1,430 \\ 1,420 \text{2) } \\ +) \quad 2,380 \text{3) } \\ \hline 5,660 \end{array}$	 1860  1430   1420  2380  	$\begin{array}{r} 1,860.00 \quad + \\ 1,430.00 \quad + \\ \hline 1,430.00 \quad - \\ 1,420.00 \quad + \\ 2,380.00 \quad + \\ \hline 5,660.00 \quad * \\ 003 \end{array}$

Memory Calculation / Rechnungen mit dem Speicher / Calcul en mémoire / Cálculo con memoria / Calcolo in memoria

$\begin{array}{r} 243 \times 2 = 486 \\ +) \quad 576 \times 5 = 2,880 \\ \hline 3,366 \\ -) \quad 75 + 103 = 178 \\ \hline 3,188 \end{array}$	 243  2  576  5   75  103    (Recall Memory)  (Clear Memory) 	$\begin{array}{r} 243. \quad \times \\ 2. \quad = \\ \hline 486.00 \quad M+ \\ 576. \quad \times \\ 5. \quad = \\ \hline 2,880.00 \quad M+ \\ 3,366.00 \quad M\Diamond \\ 75.00 \quad + \\ 103.00 \quad + \\ \hline 178.00 \quad * \\ 178.00 \quad M- \\ 3,188.00 \quad M\Diamond \\ 3,188.00 \quad M* \end{array}$
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Currency Conversion Calculation / Wahrungsumrechnung / Calcul de conversion de devises / Calculo de conversi3n de moneda / Calcolo della conversione valuta

<p>Set Currency Rate Local = 1 (Euro) C1 = 1.45 (US\$) C2 = 0.7 ()</p>	<p><input type="checkbox"/> <input type="checkbox"/> (Hold 1 second) 1 <input type="checkbox"/> 45 <input type="checkbox"/></p> <p><input type="checkbox"/> <input type="checkbox"/> (Hold 1 second) 0 <input type="checkbox"/> 7 <input type="checkbox"/></p>	<p>0. C 1.45 C1 0. C 0.7 C2</p>
<p>Convert Currency Euro 35 = US\$? (US\$50.75)</p> <p> 58 = Euro ? ( 82.86)</p> <p>US\$58 = ?</p> <p>US\$58 = Euro 40 =  28</p>	<p><input type="checkbox"/> <input type="checkbox"/> 35 <input type="checkbox"/> <input type="checkbox"/></p> <p>58 <input type="checkbox"/> <input type="checkbox"/></p> <p>58 <input type="checkbox"/> <input type="checkbox"/></p>	<p>0. C 35. L 1.45 C1 50.75 * 58. 0.7 C2 82.86 L*</p>
<p>Recall Currency Rate</p>	<p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p>	<p>0. C 1.45 C1 0. C 0.7 C2</p>

Cash change calculation / Wechselgeldberechnung / Calcul de monnaie / Calculo de la cantidad a devolver / Calcolo del cambio monetario

<p>Purchase price: \$250 \$300 +) <u> \$270</u> \$820</p> <p>Cash paid: \$1,000 Change price = ? (\$180)</p>	<p>250 <input type="checkbox"/> 300 <input type="checkbox"/> 270 <input type="checkbox"/> <input type="checkbox"/></p> <p>1000 <input type="checkbox"/></p>	<p>250.00 + 300.00 + 270.00 + 820.00 * 1,000.00 CC 180.00 C</p>
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Cash change with Memory Calculation / Wechselgeldberechnung mit Speicher / Calcul de monnaie avec mise en mémoire / Cantidad a devolver mediante el cálculo con memoria / Cambio monetario con calculo in memoria

Purchase price: \$1,770	1770 M± M◀	1,770.00 M+ 1,770.00 M◀
Cash paid: \$1,800 Change price = ? (\$30)	1800 CHANGE M◀	1,800.00 CC 30.00 ΔC 1,770.00 M◀
Cash paid: \$2,000 Change price = ? (\$230)	2000 CHANGE M*	2,000.00 CC 230.00 ΔC 1,770.00 M*

Percentage Calculation / Prozentrechnung / Calcul de pourcentage / Cálculo del porcentaje / Calcolo della percentuale

2,000+(2,000x12%) =2,240	2000 x 12 %± +	2,000. x 12. % 240.00 * 2,240.00 +%
2,000-(2,000x15%) =1,700	2000 x 15 %± -	2,000. x 15. % 300.00 * 1,700.00 -%

Overflow / Überlauf / Dépassement de capacité / Desbordamiento / Eccedenza di capacità

55,000,000,000,000 x) 2,300 ----- 126500000000000000 (Error) _____ (MP1411-LTSC)	55000000000000 x 2300 = GE CE C C	55,000000000000. x 2,300. = •ERR• 1,265.0000000000 * 0. C
6 ÷ 0 = 0 (Error)	6 ÷ 0 = GE CE C C	6. ÷ 0. = •ERR• 0. * 0. C