

EL-501X

CALCULATION EXAMPLES
EXEMPLES DE CALCUL
ANWENDUNGSBEISPIELE
EJEMPLOS DE CÁLCULO
ESEMPLI DI CALCOLO
REKENFORBEELDEN
PÉLDASZÁMÍTÁSOK
PŘÍKLADY VÝPOČTŮ
RÄKNEXEMPEL
LASKENTAESIMERKKEJÄ
ПРИМЕРЫ ВЫЧИСЛЕНИЙ
UDREGNINGSEKSEMPLER

ตัวอย่างการคำนวณ

نماذج للحسابات

计算例子

CONTOH-CONTOH PENGHITUNGAN

CONTOH-CONTOH PERHITUNGAN

CÁC VÍ DỤ PHÉP TÍNH

[1] ON/C CE → ↓

Table with 3 columns: operation, calculator input sequence, result. Includes 3x, 4x5, 4x6+7, 134, 123, 3^4->4^3.

[2] + - × ÷ () +/- Exp

Table with 3 columns: operation, calculator input sequence, result. Includes 45+285+3, 18+6, 15-8, 42x(-5)+120, (5x10^3)/(4x10^-3), 1250000.

[11] C/PLX a b →rθ ↔xy

Table with 3 columns: operation, calculator input sequence, result. Includes (12-6i) + (7+15i), -(11+4i), 6x(7-9i)x, (-5+8i), 16x(sin30°+icos30°) / (sin60°+icos60°).

Diagram showing a triangle with sides a, b, c and angles alpha, beta, gamma. Includes calculator input for 8 a 70 b (2ndF) ↔xy and 18.5408873, 42.76427608.

Table with 3 columns: operation, calculator input sequence, result. Includes r1 = 8, theta1 = 70°, r2 = 12, theta2 = 25°, (1+i) ↓, 1.414213562, 45.

[12] STAT DATA CD x̄ Sx σx n Σx Σx^2

Table with 3 columns: operation, calculator input sequence, result. Includes DATA, 95, 80, 80, 75, 75, 75, 50, x̄, σx, n, Σx, Σx^2, sx, sx^2.

[3]

Table with 3 columns: operation, calculator input sequence, result. Includes 34+57, 45-57, 79-59, 56-59, 56÷8, 92÷8, 68x25, 68÷40.

[4] sin cos tan sin^-1 cos^-1 tan^-1 π DRG hyp arc hyp ln log e^x 10^x 1/X X^2 sqrt y^x sqrt y sqrt x nt %

Table with 3 columns: operation, calculator input sequence, result. Includes sin60°, cosπ/4, tan^-1 1, (cosh 1.5 + sinh 1.5)^2, tanh^-1 5/7, ln 20, log 50, e^3, 10^1.7, 1/6 * 1/7, 8^-2 - 3^4 * 5^2, (12^3)^4, sqrt(49) - sqrt(81), 4! = 24, 500x25%, 120÷400=%, 500+(500x25%), 400-(400x30%).

- The range of the results of inverse trigonometric functions
Plage des résultats des fonctions trigonométriques inverses
Der Ergebnisbereich für inverse trigonometrische Funktionen
El rango de los resultados de funciones trigonométricas inversas
Gama dos resultados das trigonométricas inversas
La gamma dei risultati di funzioni trigonometriche inverse
Het bereik van de resultaten van inverse trigonometrie
Az inverz trigonometriai funkciók eredmény-tartománya
Rozsah výsledků inverzních trigonometrických funkcí
Omfång för resultaten av omvända trigonometrisk funktioner
Käanteisten trigonometrinen funktioiden tulosten alue
Диапазон результатов обратных тригонометрических функций
Område for resultater af omvendte trigonometriske funktioner
พิสัยของผลลัพธ์ของฟังก์ชันตรีโกณมิติ
 نطاق نتائج الدوال المثلثية المعكوسة
反三角函数计算结果的范围
Julat hasil fungsi trigonometri songsang
Kisaran hasil fungsi trigonometri inversi
Giới hạn của các kết quả của các hàm số lượng giác nghịch đảo

Table with 3 columns: angle unit, range of theta, range of theta in degrees. Includes DEG, RAD, GRAD.

[5] DRG →

Table with 3 columns: operation, calculator input sequence, result. Includes 90° to [rad], [g], [°], sin^-1 0.8 = [°], [rad], [g], [°].

[6] RCL STO M+

Table with 3 columns: operation, calculator input sequence, result. Includes 24÷(8x2)=, (8x2)x5=, 12+5, -)2+5, +)12x2, M, \$1= ¥140, ¥33,775=\$?, \$2,750=¥?, r = 3cm, πr^2 = ?.

STAT

Table with 3 columns: operation, calculator input sequence, result. Includes DATA, 30, 40, 40, 50, 50, 40, 45, 45, 60.

[13] x̄ = Σx/n, σx = sqrt(Σx^2 - n*x̄^2) / n
Σx = x1 + x2 + ... + xn
Σx^2 = x1^2 + x2^2 + ... + xn^2

[14]

Table with 2 columns: function name, dynamic range. Includes Function, Fonction, Funktion, Función, Função, Funzioni, Functie, Függvény, Funkce, Funktion, Funktio, Функция, Funktion, ฟังก์ชัน, الدوال, 函数, Fungsi, Fungsii, Hàm số, sin x, tan x, cos x, sin^-1 x, tan^-1 x, ln x, log x, e^x, 10^x, sinh x, cosh x.

STAT

Table with 2 columns: function name, dynamic range. Includes tanh x, sinh^-1 x, cosh^-1 x, tanh^-1 x, x^2, sqrt x, 1/x, n!, ->D.MS, ->DEG, x, y -> r, theta, r, theta -> x, y, DRG, y^x, x*sqrt y, (A+B)+(C+D), (A+B)-(C+D), (A+B)x(C+D), (A+B)/(C+D), ->DEC, ->BIN, ->OCT, ->HEX.

* n: integer / entier / ganze Zahlen / entero / inteiro / intero / geheel getal / egész számok / celé číslo / helta / kokonaisluku / целые / helta / จำนวนเต็ม / عدد صحيح / 整数 / integer / bilangan bulat / số nguyên

[7]

Table with 3 columns: operation, calculator input sequence, result. Includes 6+4=ANS, ANS+5, 44+37=ANS, sqrt(ANS).

[8] DEG DMS

Table with 3 columns: operation, calculator input sequence, result. Includes 12°39'18"05 to [10], 123.678 to [60], sin 62°12'24" = [10].

[9] a b →rθ ↔xy

Table with 3 columns: operation, calculator input sequence, result. Includes x=6, y=4 to r, theta, r=14, theta=36°.

[10] BIN OCT HEX DEC

Table with 3 columns: operation, calculator input sequence, result. Includes DEC(25)->BIN, HEX(1AC) to BIN, OCT, DEC, BIN(1010-100) x11 =, HEX(1FF)+, OCT(512)=, HEX(?), 2FEC-, 2C9E=(A), +)2000-, 1901=(B), (C), -> DEC.

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IF YOU WISH TO DISPOSE OF THIS EQUIPMENT OR ITS BATTERIES, DO NOT USE THE ORDINARY WASTE BIN! DO NOT PUT THEM INTO A FIREPLACE!
1. In the European Union
Used electrical and electronic equipment and batteries must be collected and treated SEPARATELY in accordance with law. This ensures an environment-friendly treatment, promotes recycling of materials, and minimizes final disposal of waste. Each household should participate! ILLEGAL DISPOSAL can be harmful to human health and the environment due to contained hazardous substances! THIS SYMBOL appears on electrical and electronic equipment and batteries (or the packaging) to remind you of that! If 'Hg' or 'Pb' appears below it, this means that the battery contains traces of mercury (Hg) or lead (Pb), respectively. Take USED EQUIPMENT to a local, usually municipal, collection facility, where available. Before that, remove batteries. Take USED BATTERIES to a battery collection facility, usually a place where new batteries are sold. Ask there for a collection box for used batteries. If in doubt, contact your dealer or local authorities and ask for the correct method of disposal.
2. In other Countries outside the EU
If you wish to discard this product, please contact your local authorities and ask for the correct method of disposal. [ENGLISH]

For Italy:
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