



WriteView
CALCULATION EXAMPLES
ANWENDUNGSBEISPIELE
EJEMPLOS DE CÁLCULO
EXEMPLOS DE CÁLCULO
ESEMPLI DI CALCOLO
REKENVOORBEELDEN
PÉLDASZÁMÍTÁSOK
PŘÍKLADY VÝPOČTŮ
RÁKNEEXEMPEL
LASKENTAESIMERKKEJÄ
UDREGNINGSEKSEMPLER
ตัวอย่างการคำนวณ
 نماذج للحسابات
CONTOH-CONTOH PERHITUNGAN

Calculator interface showing basic operations: 3 + 1000 = 1003, 18 + 6 = 24, 42 x -5 + 120 = -90, (5 x 10^9) + (4 x 10^-9) = 1.2500000.

Calculator interface showing trigonometric functions: sin 60, cos pi/4, tan^-1 1, cosh 1.5 + sinh 1.5, tanh^-1 5/7.

Calculator interface showing logarithmic and exponential functions: log 50, log 16384, e^3, 1 + e, 10^1.7, log 50, log 16384.

Calculator interface showing inverse trigonometric functions: theta = sin^-1 x, theta = tan^-1 x, theta = cos^-1 x, DEG, RAD, GRAD.

Calculator interface showing memory and list functions: 100000 + 3, [NORM1], [FIX: TAB 2], [SCI: SIG 2], [ENG: TAB 2], [NORM1].

Calculator interface showing advanced mathematical functions: (2/3)^1/2, pi^3, sqrt(49) - 4*sqrt(8), cube root of 27, 4!, 10P3, 5C2, 500 x 25%, 120 + 400 = ?%, 500 + (500 x 25%) = 500, 400 - (400 x 30%) = 400, |5 - 9|.

The range of the results of inverse trigonometric functions
Der Ergebnisbereich für inverse trigonometrische Funktionen
Plage des résultats des fonctions trigonométriques inverses
El rango de los resultados de funciones trigonométricas inversas
La gamma dei risultati di funzioni trigonometriche inverse
Het bereik van de resultaten van inverse trigonometrie
Az inverz trigonometriai funkciók eredmény-tartományja
Rozsah výsledeků inverzních trigonometrických funkcí
Omfång för resultaten av omvända trigonometriska funktioner
Käanteisten trigonometristen funktioiden tulosten alue
Område för resultatet af omvendte trigonometriske funktioner
* พื้นที่ نتائج البول المثلثية العكسية

Table with 3 columns: theta, sin^-1 x, tan^-1 x, cos^-1 x. Rows for DEG, RAD, GRAD.

Calculator interface showing angle and unit conversions: 90 to rad, to grad, to arcmin, sin^-1 0.8, to rad, to grad, to arcmin.

Calculator interface showing memory and list functions: 8 x 2 to M, 24 + (8 x 2) = 24, (8 x 2) x 5 = 80.

Calculator interface showing memory and list functions: 0 to M, \$150 x 3 to M1, +) \$250: M1 + 250 to M2, -) M2 x 5%, M = 110, \$1 = ¥110 (110 to Y), ¥26,510 = \$?, \$2,750 = ¥?, r = 3 cm (r to Y), pi r^2 = ?, 24 / 4 + 6 = 2.5 ... (A), 3 x (A) + 60 + (A) = 3, sinh^-1 to D1, sinh^-1 0.5 =.

Calculator interface showing memory and list functions: 6 + 4 = ANS, ANS + 5 =, 8 x 2 = ANS, ANS^2 =, 44 + 37 = ANS, sqrt(ANS) =.

Calculator interface showing memory and list functions: 3 1/2 + 4/3 =, 29/6, 4.833333333, 4r5r6, 29r6, 4.833333333.

Calculator interface showing memory and list functions: 10^3 =, 16887/3125, 16807r3125, 1/3, 8/2, 15, 8/81, 8r81.

Calculator interface showing memory and list functions: 1.2/2.3 =, 1.2 (ab) 2.3 =, 1.2^3 =, 1 (DMS) 2 (DMS) 3 (ab) 2 =, 0^3 3^11.5^, 1 x 10^3 / 2 x 10^3 =, 7 to A, A =.

Calculator interface showing memory and list functions: 1.2/2.3 =, 1.2 (ab) 2.3 =, 1.2^3 =, 1 (DMS) 2 (DMS) 3 (ab) 2 =, 0^3 3^11.5^, 1 x 10^3 / 2 x 10^3 =, 7 to A, A =.

Calculator interface showing memory and list functions: 1.25 + 2/5 =, 1.25 (ab) 5 =, 13/20, 33/20, 1.65, 1.25 + 2 (ab) 5 =, 1.65, 1r13r20, 33r20, * 4r5r6 = 4.5/6.

Calculator interface showing memory and list functions: 2FEC - 2C9E to M1, 2000 - 1901 to M2, M =, 1011 AND 101 =, 5A OR C3 =, NOT 10110 =, 24 XOR 4 =, B3 XNOR 2D =, to DEC.

Calculator interface showing memory and list functions: 2FEC - 2C9E to M1, 2000 - 1901 to M2, M =, 1011 AND 101 =, 5A OR C3 =, NOT 10110 =, 24 XOR 4 =, B3 XNOR 2D =, to DEC.

Calculator interface showing memory and list functions: 123.678 to [60], 123.678 (2ndF) 123^40^40.8^, 3h 30m 45s + 6h 45m 36s = [60], 10^16^21.1^, 1234^56^12^ + 1234 (DMS) 56 (DMS) 0^, 3h 45m - 1.69h = [60], sin 62^12^24^ = [10].

Calculator interface showing memory and list functions: 73^149.44^ to [10], 123.678 to [60], 123.678 (2ndF) 123^40^40.8^, 3h 30m 45s + 6h 45m 36s = [60], 10^16^21.1^, 1234^56^12^ + 1234 (DMS) 56 (DMS) 0^, 3h 45m - 1.69h = [60], sin 62^12^24^ = [10].

Calculator interface showing memory and list functions: 73^149.44^ to [10], 123.678 to [60], 123.678 (2ndF) 123^40^40.8^, 3h 30m 45s + 6h 45m 36s = [60], 10^16^21.1^, 1234^56^12^ + 1234 (DMS) 56 (DMS) 0^, 3h 45m - 1.69h = [60], sin 62^12^24^ = [10].

Calculator interface showing memory and list functions: [MDF] [SETUP], [FIX, TAB = 1], 5 + 9 = ANS, ANS x 9 =, 5 (ab) 9 =, 5 (ab) 9 =, 5 (ab) 9 =, 5 (ab) 9 =, 5 (ab) 9 =, 5 (ab) 9 =.

Calculator interface showing memory and list functions: 5/9 x 9 = 5.5555555555555 x 10^-1 x 9, 3/5 x 9 = 0.6 x 9, [DATA] [MODE] [1] [0] [2] Stat 0 [QUAD], [DATA] [MODE] [1] [0] [2] Stat 0 [SD], [DATA] [MODE] [1] [0] [2] Stat 0 [SD], [DATA] [MODE] [1] [0] [2] Stat 0 [SD].

Calculator interface showing memory and list functions: [DATA] [MODE] [1] [0] [2] Stat 0 [SD], [DATA] [MODE] [1] [0] [2] Stat 0 [SD], [DATA] [MODE] [1] [0] [2] Stat 0 [SD], [DATA] [MODE] [1] [0] [2] Stat 0 [SD].

Calculator interface showing memory and list functions: [DATA] [MODE] [1] [1] Stat 1 [LINE], [DATA] [MODE] [1] [1] Stat 1 [LINE], [DATA] [MODE] [1] [1] Stat 1 [LINE], [DATA] [MODE] [1] [1] Stat 1 [LINE].

Calculator interface showing memory and list functions: [DATA] [MODE] [1] [2] Stat 2 [QUAD], [DATA] [MODE] [1] [2] Stat 2 [QUAD], [DATA] [MODE] [1] [2] Stat 2 [QUAD], [DATA] [MODE] [1] [2] Stat 2 [QUAD].

Calculator interface showing memory and list functions: [DATA] [MODE] [1] [0] [0] Stat 0 [SD], [DATA] [MODE] [1] [0] [0] Stat 0 [SD], [DATA] [MODE] [1] [0] [0] Stat 0 [SD], [DATA] [MODE] [1] [0] [0] Stat 0 [SD].

Calculator interface showing memory and list functions: [DATA] [MODE] [1] [0] [0] Stat 0 [SD], [DATA] [MODE] [1] [0] [0] Stat 0 [SD], [DATA] [MODE] [1] [0] [0] Stat 0 [SD], [DATA] [MODE] [1] [0] [0] Stat 0 [SD].

Calculator interface showing memory and list functions: [DATA] [MODE] [1] [1] Stat 1 [LINE], [DATA] [MODE] [1] [1] Stat 1 [LINE], [DATA] [MODE] [1] [1] Stat 1 [LINE], [DATA] [MODE] [1] [1] Stat 1 [LINE].

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

The amount of memory used for the sake of display in the WriteView editor, measured in characters (excluding entered values, denoted in the chart by "□").
Der für die Anzeige in WriteView Editor verwendete Speicherplatz, gemessen in Zeichen (ohne die eingegebenen Werte, die in der Tabelle mit "□" markiert sind).
* Espace mémoire utilisé pour préserver l'affichage dans l'éditeur WriteView, mesuré en caractères (à l'exception des valeurs d'entrées, indiquées dans le tableau par "□").
* La cantidad de memoria usada para visualizar en el editor Write View, medida en caracteres (excluyendo los valores introducidos, indicados en el grafico mediante "□").
* A quantidade de memória que é usada para a exibição no editor WriteView, medida em caracteres (excluyendo os valores introduzidos, indicados no quadro por "□").
* La quantità di memoria utilizzata per la visualizzazione nell'editor WriteView, misurata in caratteri (escludendo i valori inseriti, indicati nella tabella con il simbolo "□").
* De hoeveelheid geheugen dat wordt gebruikt om de WriteView editor te geven, gemeten in symbolen (met uitzondering van ingevoerde waarden aangeduid in de grafiek met "□").
* A WriteView szerkesztő megjelenítési műveleteire használt memória terület, karakterben kifejezve (az ábrán "□" karakterrel jelölt beviteli értékek nem számítva).
* Množství paměti využívané pro účely zobrazení v editoru WriteView, vyjádřené počtem znaků (výjma zadávaných hodnot, označených v grafu znakem "□").
* Den mängd minne som används för visning med WriteView-redigeraren, mätt i antalet tecken (exklusive inmatade värden, vilka anges som "□" i tabellen).
* Näytön WriteView-editorissa käytämää muisti merkkeinä laskettuna (pois lukien syötetyt arvot, laulukossa merkitty "□").
* Den mængde hukommelse, der bruges til visning i WriteView-editoren, målt i tegn (med undtagelse af indtastede værdier, der angives med "□" i tabellen).

* จำนวนหน่วยความจำ, หน่วยบิตตัวอักษร, ที่ถูกใช้สำหรับการแสดงผลใน WriteView (ไม่นับหน่วยบิตซึ่งแสดงโดย "□" ในตาราง)
* كمية الذاكرة المستعملة لعرض العارض في برنامج محرر WriteView (لا تشمل الرموز (بإستثناء) القيم التي تم ادخالها, المشار اليها في الجدول بالعلامة "□").
* Jumlah memori yang digunakan untuk kepentingan tampilan dalam editor WriteView, diukur dalam jumlah karakter (tidak termasuk nilai yang dimasukkan, ditunjukkan dalam diagram dengan "□").

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

* n, r: integer / ganze Zahlen / entier / entero / inteiro / intero / geheel getal / egész számok / celé číslo / helta / kokonaisluku / helta / จำนวนเต็ม / صحیح / bilangan bulat

Nur für Deutschland/For Germany only:
Umweltschutz
Das Gerät wird durch eine Batterie mit Strom versorgt. Um die Batterie sicher und umweltschonend zu entsorgen, beachten Sie bitte folgende Punkte:
• Bringen Sie die leere Batterie zu Ihrer örtlichen Mülldeponie, zum Händler oder zum Kundenservice-Zentrum zur Wiederverwertung.
• Werfen Sie die leere Batterie niemals ins Feuer, ins Wasser oder in den Hausmüll.

Seulement pour la France/For France only:
Protection de l'environnement
L'appareil est alimenté par pile. Afin de protéger l'environnement, nous vous recommandons:
• d'apporter la pile usagée ou à votre revendeur ou au service après-vente, pour recyclage.
• de ne pas jeter la pile usagée dans une source de chaleur, dans l'eau ou dans un vide-ordures.

Endast svensk version/For Sweden only:
Miljöskydd
Denna produkt drivs av batteri. Vid batteriets skalf följande iakttagtas:
• Det förbrukade batteriet skall inlämnas till batteriansamling eller till kommunal miljöstation för återinsamling.
• Kasta ej batteriet i vattnet eller i hushållssoporna. Batterier får ej heller utsättas för öppen eld.

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

Calculator interface showing memory and list functions: [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD], [FUNCTION] [MODE] [1] [2] Stat 2 [QUAD].

For Australia/New Zealand only:
For warranty information please see www.sharp.net.au.