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Übersicht TI-84 PLUS

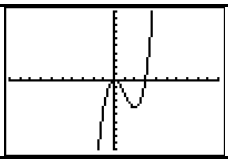
Hauptbildschirm	Einstellungen	Statistikmenü	Statistikmenü	Statistikmenü	Anwendungen
3+2 5 7*11*13 1001	NORMAL SCI ENG FLOAT 0 1 2 3 4 5 6 7 8 9 RADIAN DEGREE FUNC PAR POL SEQ CONNECTED DOT SEQUENTIAL SIMUL REAL a+bi re^θi FULL HORIZ G-T SET CLOCK 02/06/01 7:44AM	EDIT CALC TESTS 1:Edit… 2:SortA(3:SortD(4:ClrList 5:SetUpEditor	EDIT CALC TESTS 1:1-Var Stats 2:2-Var Stats 3:Med-Med 4:LinReg(ax+b) 5:QuadReg 6:CubicReg 7↓QuartReg	EDIT CALC TESTS 1:Z-Test… 2:T-Test… 3:2-SampZTest… 4:2-SampTTest… 5:1-PropZTest… 6:2-PropZTest… 7↓ZInterval…	APPLICATIONS 1:Finance… 2:ALG1CH5 3:ALG1PRT1 4:AreaForm 5:CBL/CBR 6:CSheetDe 7↓CSheetEs
[2ND][QUIT]	[MODE]	[STAT]	[STAT]	[STAT]	[APPS]

Listenmenü	Listenmenü	Listenmenü	Verbindungsmenü	Vergleichsmenü	Vergleichsmenü
NAMES OPS MATH 1:L1 2:L2 3:L3 4:L4 5:L5 6:L6	NAMES OPS MATH 1:SortA(2:SortD(3:dim(4:Fill(5:seq(6:cumSum(7↓ΔList(	NAMES OPS MATH 1:min(2:max(3:mean(4:median(5:sum(6:prod(7↓stdDev(	SEND RECEIVE 1:All+… 2:All-… 3:Prgm… 4:List… 5:Lists to TI82… 6:GDB… 7↓Pic…	TEST LOGIC 1:= 2:≠ 3:> 4:≥ 5:< 6:≤	TEST LOGIC 1:and 2:or 3:xor 4:not(
[2ND][LIST]	[2ND][LIST]	[2ND][LIST]	[2ND][LINK]	[2ND][TEST]	[2ND][TEST]

Math. Funktionen	Math. Funktionen	Math. Funktionen	Math. Funktionen	Winkelmenü	Zeichenmenü
MATH NUM CPX PRB 1:▸Frac 2:▸Dec 3:³ 4:³√(5:ˣ√ 6:fMin(7↓fMax(	MATH NUM CPX PRB 1:abs(2:round(3:iPart(4:fPart(5:int(6:min(7↓max(	MATH NUM CPX PRB 1:conj(2:real(3:imag(4:angle(5:abs(6:▸Rect 7:▸Polar	MATH NUM CPX PRB 1:rand 2:nPr 3:nCr 4:! 5:randInt(6:randNorm(7:randBin(	ANGLE 1:° 2:' 3:r 4:▸DMS 5:R▸Pr(6:R▸Pθ(7↓P▸Rx(	DRAW POINTS STO 1:ClrDraw 2:Line(3:Horizontal 4:Vertical 5:Tangent(6:DrawF 7↓Shade(
[MATH]	[MATH]	[MATH]	[MATH]	[2ND][ANGLE]	[2ND][DRAW]

Zeichenmenü	Zeichenmenü	Variablenmenü	Variablenmenü	Verteilungsmenü	Verteilungsmenü
DRAW POINTS STO 1:Pt-On(2:Pt-Off(3:Pt-Change(4:Pxl-On(5:Pxl-Off(6:Pxl-Change(7:pxl-Test(	DRAW POINTS STO 1:StorePic 2:RecallPic 3:StoreGDB 4:RecallGDB	VARS Y-VARS 1:Window… 2:Zoom… 3:GDB… 4:Picture… 5:Statistics… 6:Table… 7:String…	VARS Y-VARS 1:Function… 2:Parametric… 3:Polar… 4:On/Off…	DISTR DRAW 1:normalpdf(2:normalcdf(3:invNorm(4:invT(5:tpdf(6:tcdf(7↓χ²pdf(	DISTR DRAW 1:ShadeNorm(2:Shade_t(3:Shadeχ²(4:ShadeF(
[2ND][DRAW]	[2ND][DRAW]	[2ND][VARS]	[2ND][VARS]	[2ND][DISTR]	[2ND][DISTR]

Matrizenmenü	Matrizenmenü	Matrizenmenü	Speichermenü	Befehlsmenü	Programmierung
NAMES MATH EDIT 1:[A] 2×2 2:[B] 3:[C] 4:[D] 5:[E] 6:[F] 7↓[G]	NAMES MATH EDIT 1:det(2:T 3:dim(4:Fill(5:identity(6:randM(7↓augment(	NAMES MATH EDIT 1:[A] 2×2 2:[B] 3:[C] 4:[D] 5:[E] 6:[F] 7↓[G]	MEMORY 1:About 2:Mem Mgmt/Del… 3:Clear Entries 4:ClrAllLists 5:Archive 6:UnArchive 7↓Reset…	CATALOG 0 ▸abs(and angle(ANOVA(Ans Archive Asm(	EXEC EDIT NEW
[2ND][MATRIX]	[2ND][MATRIX]	[2ND][MATRIX]	[2ND][MEM]	[2ND][CATALOG]	[PRGM]

Funktionsmenü	Zeichenf. einst.	Zoom	Zeichenfenster	Statistische Plots	Tabelle einst.
Plot1 Plot2 Plot3 \Y1=X^2*(X-3) \Y2= \Y3= \Y4= \Y5= \Y6= \Y7=	WINDOW Xmin=-10 Xmax=10 Xscl=1 Ymin=-10 Ymax=10 Yscl=1 Xres=1	ZOOM MEMORY 1:ZBox 2:Zoom In 3:Zoom Out 4:ZDecimal 5:ZSquare 6:ZStandard 7↓ZTrig		STAT PLOTS 1:Plot1…Off L2 1 2:Plot2…Off L3 1 3:Plot3…Off L3 1 4↓PlotsOff	TABLE SETUP TblStart=0 ΔTbl=1 Indpnt: Auto Ask Depend: Auto Ask
[y=]	[WINDOW]	[ZOOM]	[GRAPH]	[2ND][STATPLOT]	[2ND][TBLSET]

Zeichenf. Format.	Analysismenü	Wertetabelle			
RectGC PolarGC CoordOn CoordOff GridOff GridOn AxesOn AxesOff LabelOff LabelOn ExprOn ExprOff	CALCULATE 1:value 2:zero 3:minimum 4:maximum 5:intersect 6:dy/dx 7:∫f(x)dx	X Y1 0 0 1 -2 2 -4 3 0 4 16 5 50 6 108 X=0			
[2ND][FORMAT]	[2ND][CALC]	[2ND][TABLE]			