

CASIO®



Exclusively for
Malaysia

THE NEW GEN OF CLASSWIZ

fx-570 MYCW



Non-Programmable Scientific Calculator

Recommended for Malaysian Syllabus, SPM, STPM
Examinations & University Use



Calculate



Complex



Base-N



Matrix



Vector



Statistics



Distribution



Spreadsheet



Table

$XY=0$

Equation

$XY>0$

Inequality

$\square:\square$

Ratio



Math Box

fx-570MS

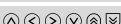


fx-570EX



fx-570MYCW



		fx-570MS	fx-570EX	fx-570MYCW	
Specifications	Designated Functions	Global	Global	Malaysia	NEW
	Battery Supply	AAA x 1 (R03)	AAA x 1 (R03)	AAA x 1 (R03)	
	Auto Power Off (Minutes)	•	•	•	Improved (60 mins)
	Colour	Black	Black / Blue / Pink	Black / Blue / Pink	
Display	Natural Textbook Display	-	•	•	
	High Resolution	-	•	•	
	4-Gradation Display	-	-	•	NEW
Variable Button  (NEW) *Store and recall variable values	Variables	9	9	9	Easy Access
	Variables List	-	•	•	Improved (Editable)
Navigation Buttons (NEW) *Navigate and operate smoothly	Cursor Keys 	•	•	•	Improved
	Shift Button  & Alpha Button 	•	•	•	Easy Access
	OK Button  & Return Button 	-	-	•	NEW
Format Button  (NEW) *Switch number formats quickly	Standard (Default)	Mixed Fraction	Improper Fraction	Mixed Fraction	Improved
	Fraction/Decimal Conversion	•	•	•	Easy Access
	Prime Factorization	-	•	•	Easy Access
	Engineering Notation	•	•	•	Easy Access
	Degree, Minute, Second (Sexagesimal Calculation)	•	•	•	Easy Access
Settings Button  (NEW) *Change calculator settings easily	Calc Settings	•	•	•	Easy Access
	System Settings	•	•	•	Easy Access
	Reset	•	•	•	Easy Access
	Get Started	-	•	•	Easy Access
QR Code Button  (NEW) *Generate QR codes to access online resources	Graph Generation	-	•	•	Easy Access
	Online Visualization	-	•	•	Easy Access
Catalog Button  (NEW) *Access functions, commands, and symbols in each app	Calculus	Differentiation Calculation	•	•	Easy Access
		Integration Calculation	•	•	Easy Access
	Probability	Permutation / Combination	•	•	Easy Access
		Random Number Generation	•	•	Easy Access
		Random Integer Generation	-	•	Easy Access
	Geometry	Coordinate Conversion (Pol, Rec)	•	•	Easy Access
		Vector Calculation	•	•	Easy Access
	Trigonometry	Trigonometric, Inverse Trigonometric	•	•	Easy Access
		Hyperbolic, Inverse Hyperbolic	•	•	Easy Access
		Exponential, Logarithmic	•	•	Easy Access
		Base Specified Logarithmic	•	•	Easy Access
		Power and Radical Root	•	•	Easy Access
Equation App	Solver	•	•	•	Easy Access
	Simultaneous Equation	2, 3 Unknowns	2, 3, 4 Unknowns	2, 3, 4 Unknowns	
	Polynomial Equation	Degree 2, 3	Degree 2, 3, 4	Degree 2, 3, 4 (Max & Min of Cubic Function)	Improved
Statistics App	Data Sorting	-	-	•	NEW
	Standard Deviation	•	•	•	
	Linear Regression	•	•	•	
	ab Exponential Regression	-	•	•	
	Other Regressions	Log, Exp, Pwr, Inv, Quad	Log, Exp, Pwr, Inv, Quad	Log, Exp, Pwr, Inv, Quad	
Distribution App	Binomial, Normal, and Poisson Probability	-	•	•	
Spreadsheet App	Spreadsheet	-	•	•	
Math Box App (NEW)	Dice Roll, Coin Toss, Circle	-	•	•	NEW
Other	Scientific Notation 	•	•	•	Improved (With Bracket)
	Verify 	-	-	•	NEW

CASIO



Exclusively for Malaysian Syllabus



Simplified Button



Lightweight

MAIN COMPARISONS BETWEEN THE CLASSWIZ SERIES



fx-570EX



fx-570MYCW

Designation	Category	Non-programmable	Non-programmable
	Series	ClassWiz	ClassWiz
	Syllabus	Global	Malaysia
Physical Design	Colour	Black, Blue and Pink	Black, Blue and Pink
	Protective Cover	Slide-On Hard Cover	Clip-on Hard Cover
	Button Shape	Square	Round
	Simplified Button	-	✓
Functions	Standard (Default)	Improper Fraction	Mixed Number
	Fraction/Decimal Conversion	S ↔ D Button	FORMAT Button
	Minus and Negative Sign	Separated	Combined
	Learning Simulations	-	✓
Quick Access	Navigation Button	-	✓
	SETTINGS	-	✓
	CATALOG	-	✓
	TOOLS	-	✓
	VARIABLE	-	✓

Boost Your Curiosity

CASIO®

UPGRADED SUCCESSOR

The New Generation of ClassWiz

$$\sin^2 x + \cos^2 x = 1$$

$$\sum_{k=1}^n k = \frac{n(n+1)}{2}$$

From **fx-570EX** to **fx-570MYCW**

Tailored to Malaysia's curriculum,
featuring a simplified UI based on
the ClassWiz fx-570EX series.



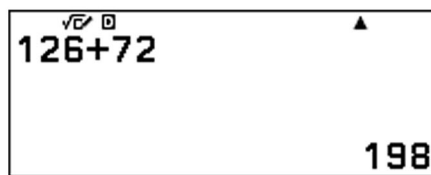
fx-570EX



fx-570MYCW

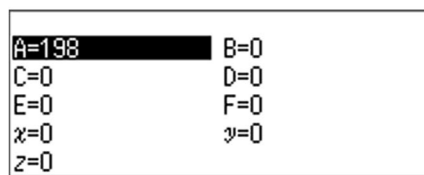
VARIABLE BUTTON

Store Variable



① ② ⑥ + ⑦ ② =  OK OK

Recall Variable





FORMAT BUTTON

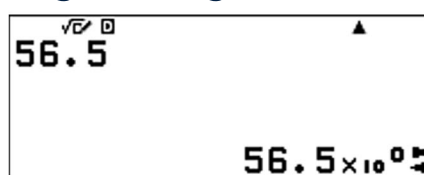
Prime Factorization



① ② ⑥ =   ③

Factorize the number by its prime numbers

Engineering Notation



⑤ ⑥ . ⑤ =    ⑤

Shift the decimal point in groups of 3 using the left or right button

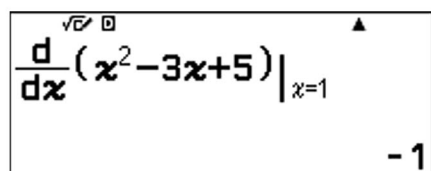
CATALOG BUTTON

Permutation & Combination



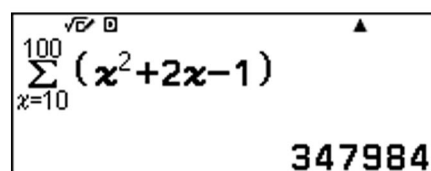
① ⑤  ② ④ ① ④ =

Derivative (d/dx)



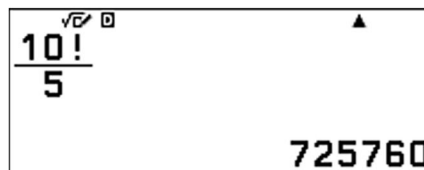
 ① ①   - ③  + ⑤ > ① =

Summation



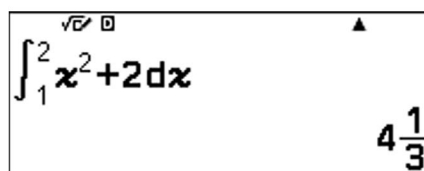
 ① ③   + ②  - ① 
① ① ① ① ① ① =

Factorial



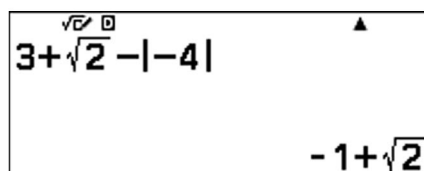
 ① ①  ② ②  ⑤ =

Integration (I)



 ① ②   + ②  ①  ② =

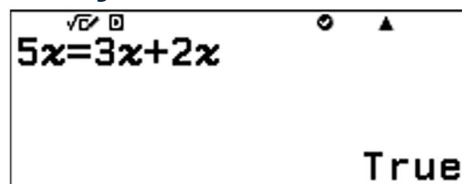
Absolute Value



③ +  ② > -  ③ ① - ④ =

TOOLS BUTTON

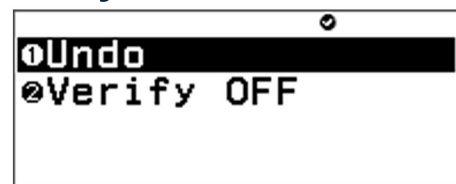
Verify ON



Verify the answer by storing the value of x in a variable and checking whether both sides of the equation are equal and the statement is true

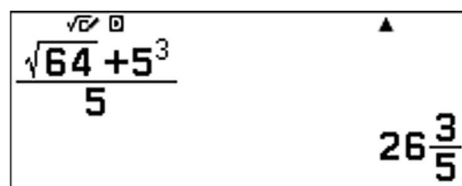
Verify OFF



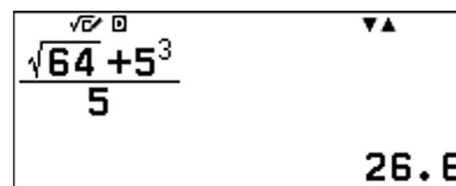
CALCULATE

Fractions, Decimal, Surds, Power, Indices



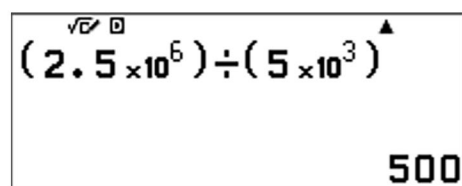
Expression can be stacked inside one another to allow input of complicated expression and answer in Mixed Number





Answer in **Decimal**

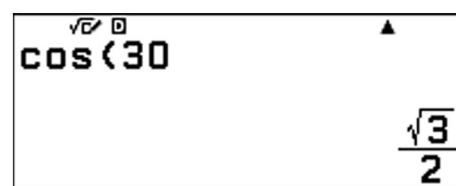
Scientific Notation



Brackets will automatically appear to demonstrate the correct order of operations

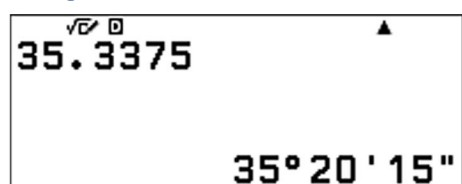
Trigonometry



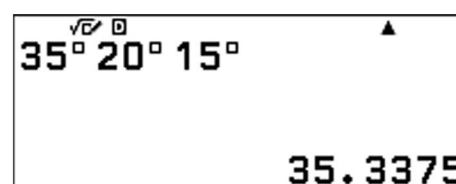
Answers can be represented in exact surds form

Degree-Minute-Second (DMS) Format



Convert answer into DMS Format



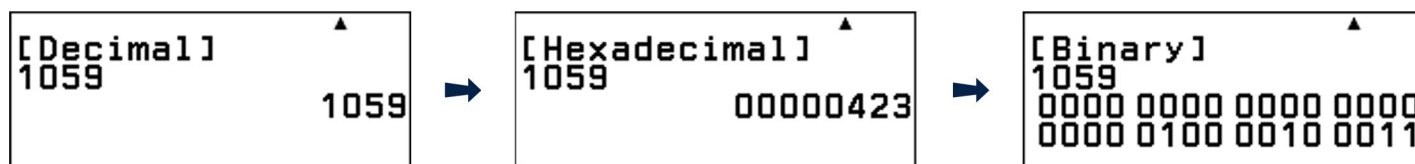
           
  

Convert answer into Decimal Format

CASIO

BASE-N Base-N

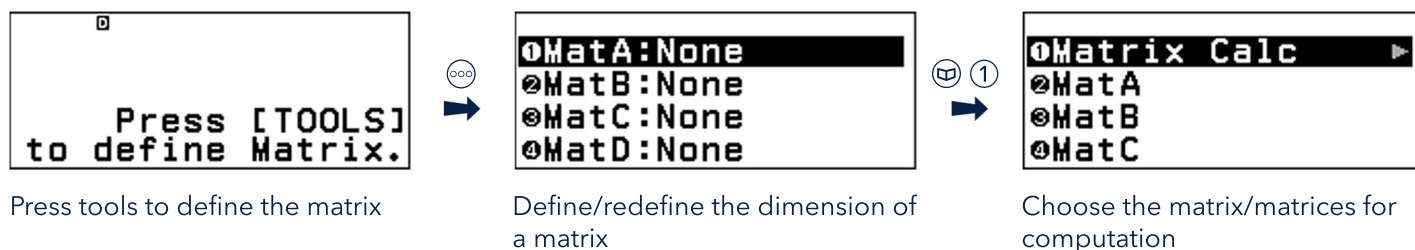
Base 2, 8, 10 and 16



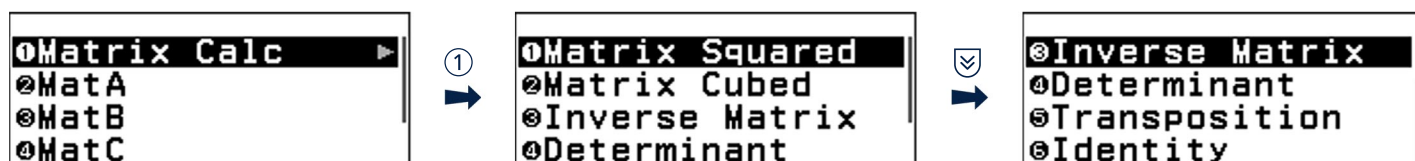
Press  to change the base

MATRIX Matrix

Display each matrix in a single screen with clear instructions

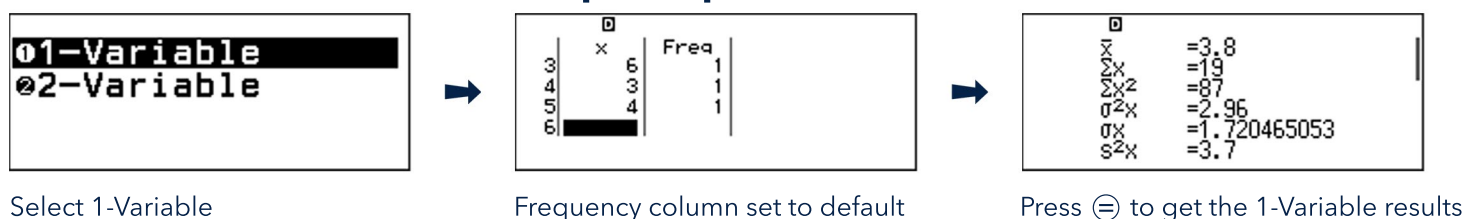


Advanced matrix calculations

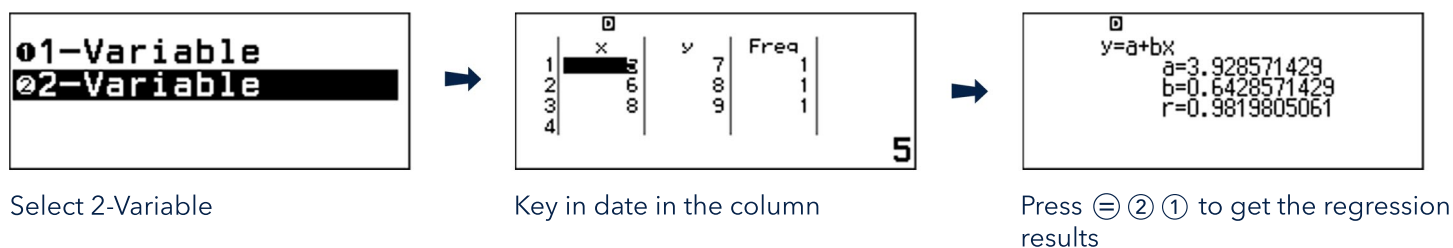


STATISTICS Statistics

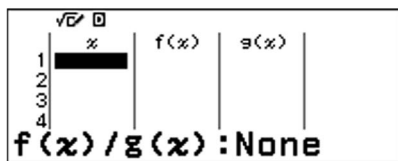
1-Variable calculations with simple steps



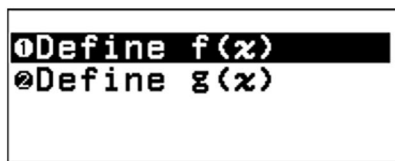
Regression calculations with simple steps



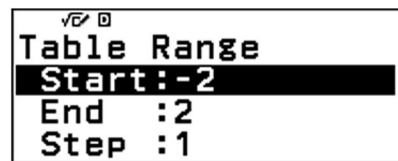
Boost Your Curiosity



Solve up to 2 functions at once



Press 2nd F1 to define function

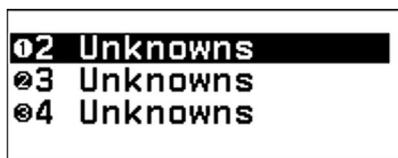


Press 2nd F2 to fill the range of x

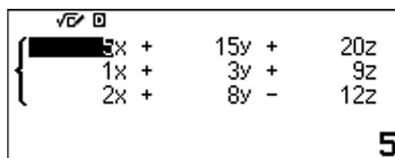
EQUATION

XY=0
Equation

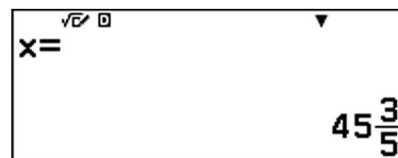
Simultaneous Equation



Solve up to 4 unknowns

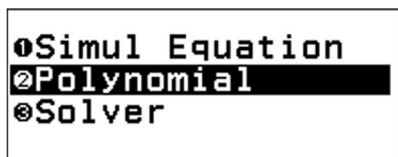


Input values in the equations and view in a single screen

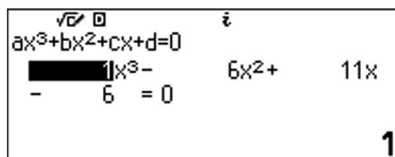


Press 2nd F1 to get the answer of each unknown

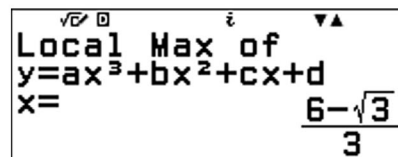
Polynomial Equation



Solve up to 4 degrees

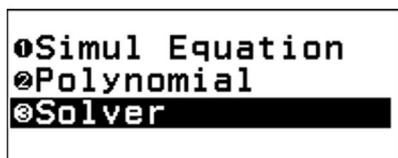


Input values in the equations and view in a single screen

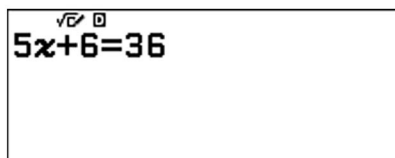


Keep pressing 2nd F1 to get the max/min point of cubic equation

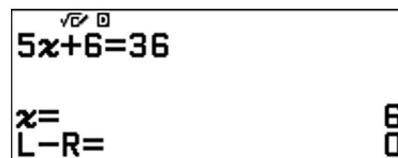
Solver



Solve one unknown variable in an equation



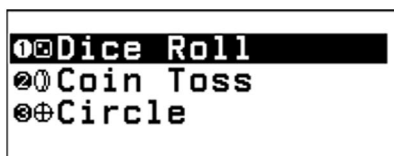
Key in equation



Press 2nd F1 to key in guest answer or press execute to get the answer of unknown

Learning simulation tool to support understand the probability and trigonometry concepts

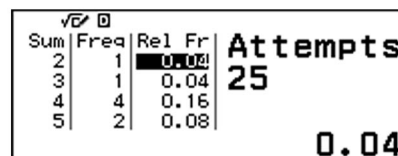
Dice Roll



Select Dice Roll

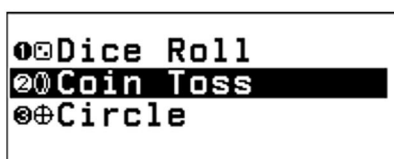


Select the number of dice and roll. Select #1, #2, and #3 to obtain the same result in class



Press $\ominus$ to get the relative frequency

Coin Toss



Select Coin Toss

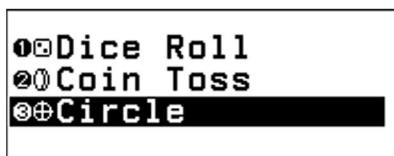


Select the number of coin and attempts. Select #1, #2, and #3 to obtain the same result in class

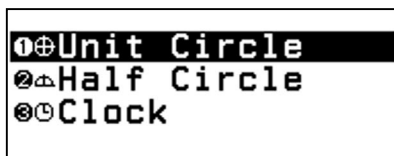


Press $\ominus$ to get the result of coin toss

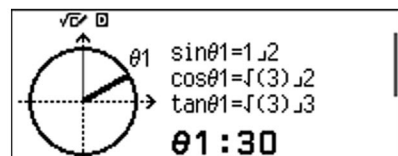
Circle



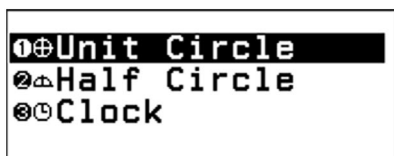
Select Circle



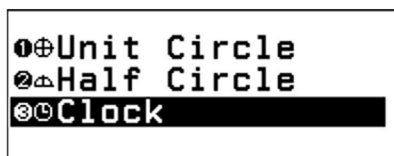
Select the type of circle



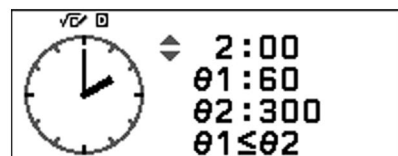
Fill the angle of circle



Select Circle



Select the type of circle



Adjust the clock time by pressing the up and down button to get the clock angle exploration

All-in-one ICT learning app for classroom teaching and students' training

ClassPad.net is an online teaching and learning tool that supports graphing, scientific calculator emulation, digital notes, and more. It helps teachers create lesson plans, prepare teaching materials, explain mathematical concepts visually, and support students' learning.

Key Features

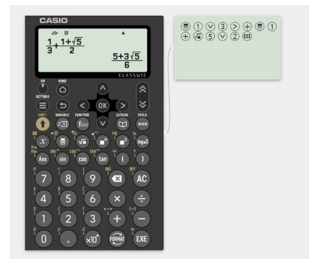
1. Scientific Calculator Emulator

The ClassWiz emulator software from the ClassWiz Series of scientific calculators is available on ClassPad Math at ClassPad.net. You can select and launch the same model as your own model of ClassWiz Scientific Calculator.



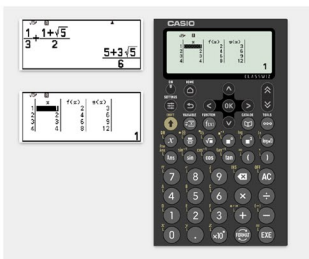
Controls for ClassWiz Emulator

- Numbers, functions and other data can be input by clicking the ClassWiz Emulator keys
- Data can also be input using a computer keyboard



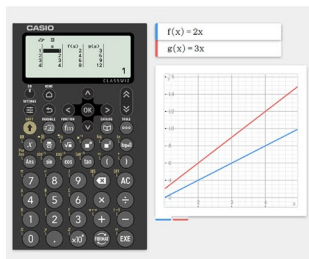
Displays the Input History (Key log)

- It is possible to display the input history (key log) for ClassWiz Emulator
- The input history (key log) can be copied and pasted to a text sticky note or to other applications*



Taking Screenshots of the Calculation Screen

- It is possible to take a screenshot of the calculation screen being displayed and add it as an independent sticky note



Automatic generation of various types of sticky notes

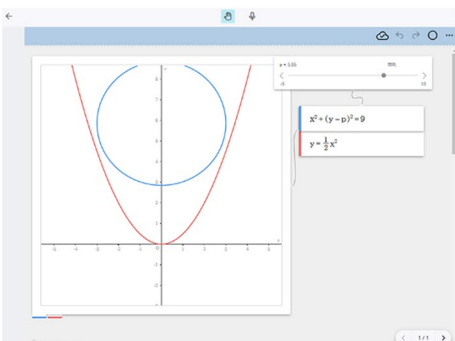
- Various types of sticky notes such as graphs and numerical tables can be automatically created based on the calculation results and data currently displayed on ClassWiz Emulator

2. Graphing Calculator Function

Promotes retention of knowledge by visually understanding changes to, and properties of, graphs and shapes. Calculations and shapes, etc. can be rendered using simple operations to reduce the time spent on writing on the blackboard and make classes more efficient.

Graphs

A variety of graphs can be drawn by inputting handwriting or formulas. Formulas and theorems can be checked visually by moving graphs, to promote understanding and retention of knowledge.



Functional Calculus

Input formulas to perform a variety of calculations. Useful for checking answers and performing complex calculations.

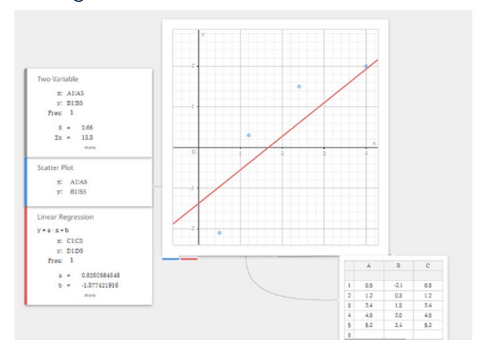
$$\int_0^{\pi} \sin(x) dx$$

$$e^{i\pi} + 1$$

$$\sin\left(\frac{1}{2}\pi\right)^2 + \cos\left(\frac{1}{2}\pi\right)^2$$

Statistics

Statistical calculations and statistical graphs can be rendered by inputting numerical values. Complex graphs can be easily drawn, reducing the time spent on writing on the blackboard and making classes more efficient.



All-in-one ICT learning app for classroom teaching and students' training

ClassPad.net is an online teaching and learning tool that supports graphing, scientific calculator emulation, digital notes, and more. It helps teachers create lesson plans, prepare teaching materials, explain mathematical concepts visually, and support students' learning.

3. QR Code Link Feature

ClassWiz series scientific calculators have a feature that converts calculation results or numerical table screens with input data into QR codes for display. Scanning the QR codes displayed on the ClassWiz scientific calculator screen with the ClassWiz Calc App on your smart device can automatically generate sticky notes in ClassPad Math on ClassPad.net based on ClassWiz data.

Input Data

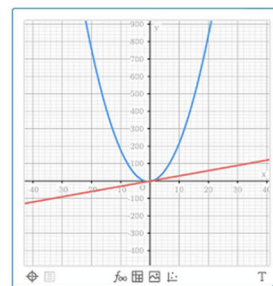
$$f(x) = 2x^2 + 2x - 3$$

$$g(x) = 3x - 1$$

Generate & Scan QR Code

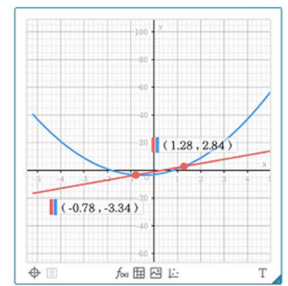


Graph on Smart Device



Make formulas visually understandable

Analyze Graph



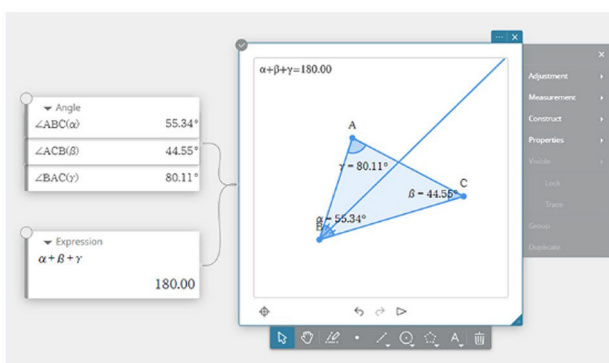
Classpad.net allows you to display graphs and perform various visual analyses. **NEW**

4. Geometry Function

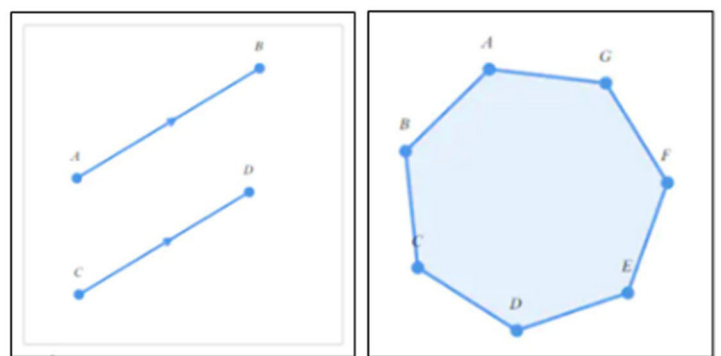
ClassWiz series scientific calculators have a feature that converts calculation results or numerical table screens with input data into QR codes for display. Scanning the QR codes displayed on the ClassWiz scientific calculator screen with the ClassWiz Calc App on your smart device can automatically generate sticky notes in ClassPad Math on ClassPad.net based on ClassWiz data.

Example of Angles in a Circle

To measure lengths and angles



To create straight lines and circles





Subscribe and follow our official channel on:

- YouTube
@CasioEducation_SouthEastAsia
- Facebook
Casio Calculators Malaysia
- Instagram
@casio_calculators_malaysia



EDU.CASIO MALAYSIA



CLASSPAD.NET

• All other service and product names are generally trademarks or registered trademarks of the respective companies.
• Designs and specifications are subject to change without notice.
• Displays shown in this catalog are photographic images.
• This catalog is current as of May 2026.

Casio Malaysia, Sdn. Bhd.

Boost Your Curiosity