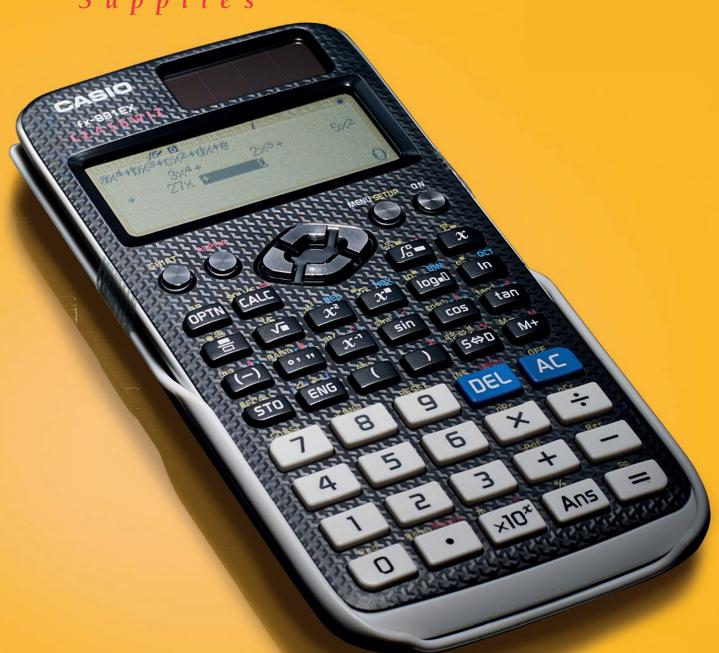


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CASIO

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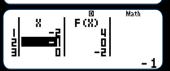
Create a table of values for graph sketching

$$f(X)=X^2-X-2$$
Math



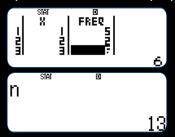
Solve quadratics using a table of values

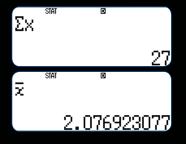
$$f(X) = X^2 - X - 2$$





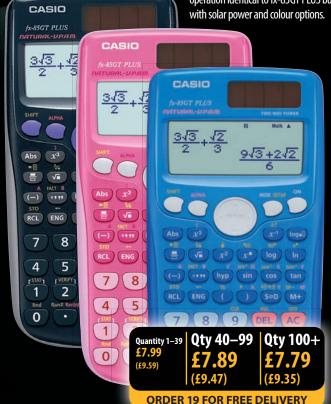
Explain and calculate mean from a frequency table





CASIO fx-85GT PLUS Solar

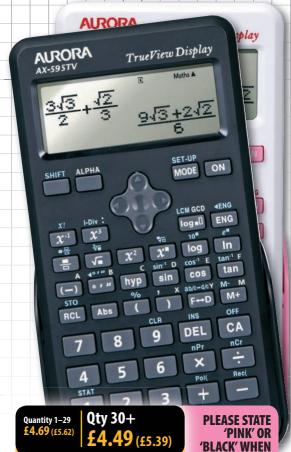
Specification, layout and style of operation identical to fx-83GT PLUS but with solar power and colour options.





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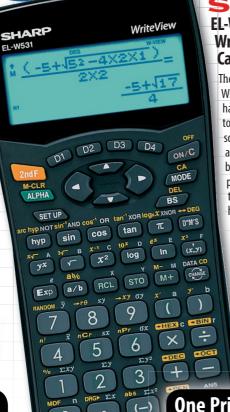
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L-W531B WriteView Calculator

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OES513 pencil case and geometry set	0ES513-EP	One Price Any Qty	E3.25 _(£3.90)
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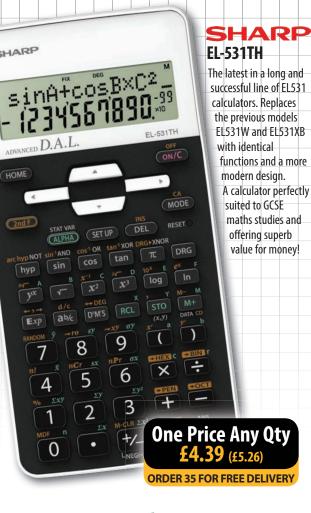
engrave 4 lines of text on the back of each calculator in the set for just £20 +VAT SAVE £10

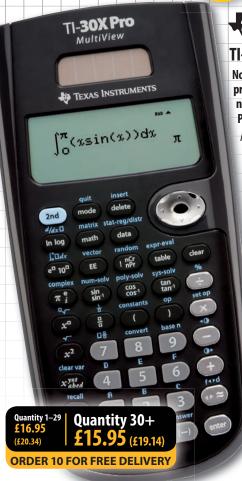
Model	Standard	Engraved
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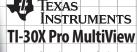
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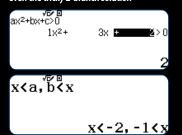


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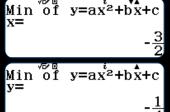
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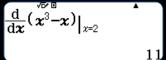


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ENG

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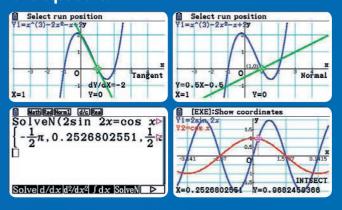
CASIO. fx-CG 50

The current A-level has a greater emphasis on problem solving, modelling and reasoning than before. This means that students have to understand the mathematical concepts in depth and how they are linked. The Casio fx-CG50 aids understanding and enables problems to be addressed that would be impractical or inefficient to tackle without it.

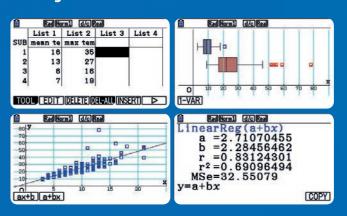
A portable and dependable device, accessible anytime, anywhere!

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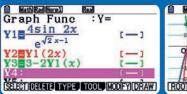
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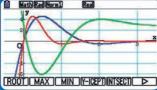


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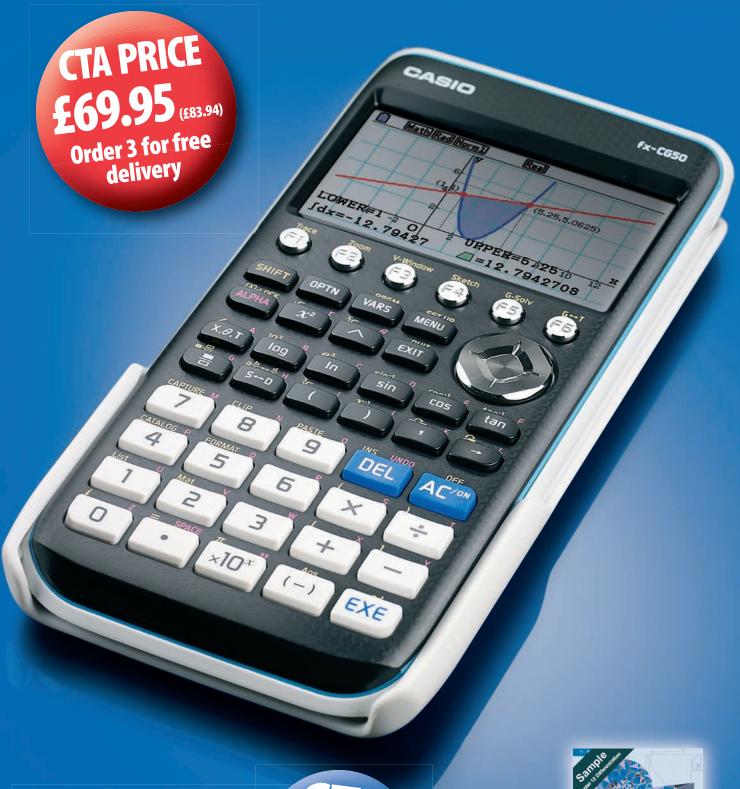
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EXAMINATIONS, INCLUDING IB



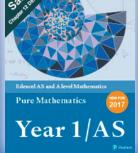


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CTA Model call for emulator and training

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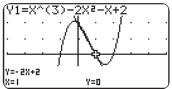
"The use of technology, in particular mathematical and statistical graphing tools and spreadsheets, must permeate the study of AS and A level mathematics." DFE content specification

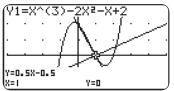
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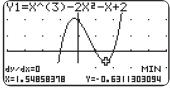
Examples using fx-9860G-II

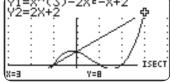
Explore graphs. Solve problems.

- Find gradients, tangents and normals
- · Find turning points and solve intersections





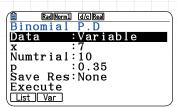


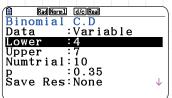


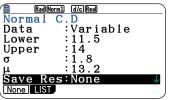
Examples using CG-50

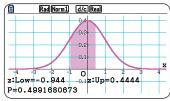
Calculate binomial and normal probability.

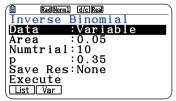
- Probability between two values
- · Graph normal distribution
- No need to standardise the normal distribution
- Calculate inverse binomial and inverse normal

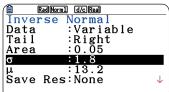




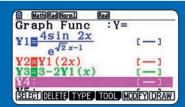


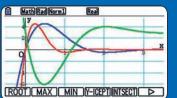






Casio graphical calculators are the only range with all models approved for use in exams.

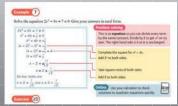




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CASIO. fx-9750G-II



A good introduction to using a graphical calculator to enhance learning by visualising complex mathematics. Tried and tested over the last 20 years, the fx-9750G-II has a long and successful history of use in teaching. Functions include the ability to graph in terms of x, Normal Distribution, statistical graph types, metric and imperial unit conversions, number features

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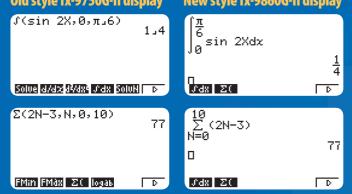
GRAPHIC CALCULATORS – APP

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CASIO. fx-9860G-II

The fx-9860G-II features a natural, text book display making it possible to display fractions, exponents, logarithms, powers, and square roots just as they are written in the textbook.

Take a look at the impact on understanding of integrals and sums
Old style fx-9750G-II display New style fx-9860G-II display

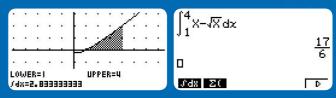


The fx-9860G-II graphic calculator has all the functions of the fx-9750. In addition this calculator has advanced features and a natural maths display — surds, fractions, derivatives, integrals and sigma summation show as in a textbook.

- Vector calculation (products, angle, magnitude)
- Geometry drawing
- Spreadsheet capability
- Examination mode

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Explore area under a curve, linking to definite integration.



Create spreadsheets on the fx-9860G-II. Here we investigate the approximation of a derivative by a chord

SHEE	Ĥ	В	C	D
- 1	8	_	DX	0.5
2	X+DX	1.5		
3	F(X)			
4	F(X+DX)	2.25		
5	М	2.5		
=(B4-B3)÷D1				
NEW	NEW OPEN SUAS RECAL			

DERI	A	В	C	D
- 1	8	_	DX	0.1
	X+DX	1.1		
3	F(X)			
4	F(X+DX)	1.21		
5	М	2.1		
=(B4-B3)÷D1				
BUILD HOLD DELPHINS CLR D				

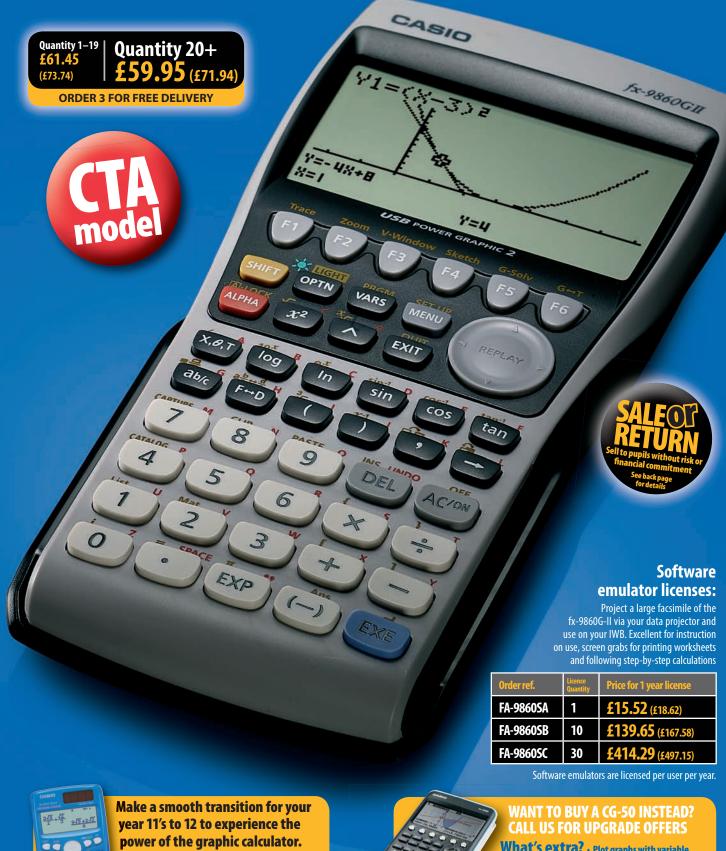
Calculate inverse probability distributions, including binomial for hypothesis testing.







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The fx-9860G-II is compatible in operation to the fx-83GT and fx-85GT; keystroke compatibility and intuitive textbook-style display.



What's extra? • Plot graphs with variable coefficients (great for studying transformations) Calculate integrals between roots and intersections of graphs • Scales marked on axes • Import data by drag and drop • 3D graphing for further maths

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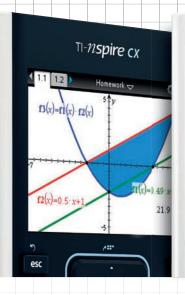




GRAPHIC CALCULATORS — APPROVED FOR USE

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Texas Instruments TI-NSpire CX







The TI-Nspire™ CX numeric handheld device and emulator software (included) are designed for teaching, learning and exploring mathematics and its applications.

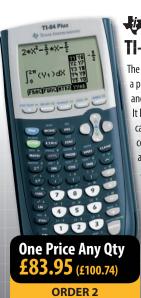
The TI-Nspire™ CX handheld and associated software are designed to generate opportunities for classroom exploration and to promote greater understanding of core concepts in mathematics.

Nspire™ CX has been developed through sound classroom research which shows that linked multiple representations are crucial in development of conceptual understanding. Nspire™ CX provides simultaneous, dynamically linked representations of graphs, equations, data and verbal explanations, such that a change in one representation is immediately reflected in the others.

In addition to the flexibility offered by Nspire™ CX's menudriven interface and built-in document structure, this model is enhanced by a backlit colour screen onto which images can

be imported, helping bring concepts to life. Fitted with a rechargeable battery which can be recharged with a USB cable connected to your computer, the Nspire™ CX Docking Station (for the classroom) or a wall charger. Battery life is expected to last up to two weeks under normal use.

Users can experience the same interface on the Nspire™ CX and in the TI-Nspire Software, enabling integration with existing classroom ICT infrastructure and projection systems to offer whole class teaching and personalised learning opportunities. TI-Nspire works with all major interactive whiteboard technologies.



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Optional TI-SmartView Emulator Software for the TI-84 Plus family. See opposite.

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Pre-loaded and free of charge Apps are:

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- **Probability Simulation App**
- **Science Tools**
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TEXAS INSTRUMENTS TI-SmartView Emulator Software

This easy-to-use software complements TI-84 Plus family of graphics calculators, letting the teacher project an interactive representation of the calculator's display to the entire class. It is an ideal tool for classroom projection of maths and science concepts which offers many unique teaching capabilities.



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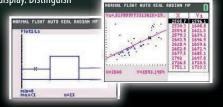
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