



THE LATEST CALCULATOR TECHNOLOGY

Advanced to budget scientific calculators, there's something inside for everyone studying maths.

EQUIP YOUR NEW YEAR 7s!

Our Class Sets and year 7 packs are the best way to equip pupils or keep classroom and exam room stocks of calculators.



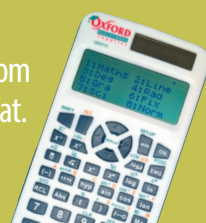
Autumn Term 2026

**All major calculator brands,
all approved for school and exam use**

Technology that's perfect for teaching, proven for learning

NEW! OXFORD OES713 GCSE SOLAR SCIENTIFIC CALCULATOR

Available NOW from
JUST **£7.95** + Vat.
See p6



CASIO CW+ ENHANCED BY CUSTOMER FEEDBACK

After a thorough review, and listening to customer feedback, Casio have made some subtle but important changes to further enhance ease of use and functionality of its ClassWiz models. Most importantly, the CW+ models have all the vital functions and features of their predecessors, with improvements outlined here:

CASIO[®] fx-83GT CW+

A perfect match of functions to the current maths curriculums.

Easy to use and at an affordable price, the fx-83GT CW+ is the very best calculator you can offer your students. Supported by SOFTWARE EMULATORS, that are FREE OF CHARGE, fx-83GT CW+ will enhance teaching and learning of mathematics at all levels. This replaces the fx-85GT CW.

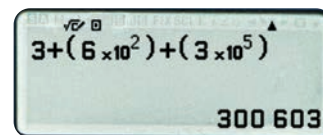
Quantity 1–39	Qty 40–99	Qty 100+
£10.33 (£12.40)	£9.80 (£11.76)	£9.62 (£11.64)

ORDER 25 FOR FREE DELIVERY

EMULATOR
FREE OF
CHARGE!



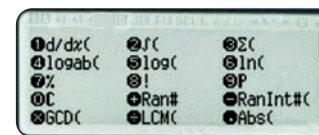
The FORMAT key once again works as a customisable S → D toggle, with an option of entering a menu. This is a return to the GT-X style favoured by teachers.



The Scientific key will now show parentheses to help students to understand better the order of functions when using standard form.



Numeric 'jump to' shortcuts now built into menus, to aid quick and efficient navigation



Shift Catalog allows for functionality in notation form to be viewed clearly.

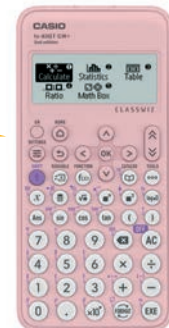


Standard Form is now an option in the customisable FORMAT menu, replacing Engineering Form.



ADDED-VALUE OFFER!

For every calculator purchased, buy a geometry set or Bag o' Bits for JUST 99p
Saving up to 79p!



IMPORTANT:
The default colour for us to ship is black. If you require pink or blue, please state clearly when ordering.

CASIO[®] fx-85GT CW+ Solar

Identical functions to the fx-83GT CW+, but solar powered! This replaces the fx-85GT CW.



ADDED-VALUE OFFER!

For every calculator purchased, buy a geometry set or Bag o' Bits for JUST 99p
Saving up to 79p!

Quantity 1–39	Qty 40–99	Qty 100+
£11.75 (£14.10)	£11.14 (£13.37)	£10.94 (£13.13)

ORDER 22 FOR FREE DELIVERY

See page 7 for engraving options

EMULATOR
FREE OF
CHARGE!



Made of 90% recycled plastic
With plastic-free eco-packaging!

IMPORTANT:
The default colour for us to ship is black. If you require white, blue or green, please state clearly when ordering.



ADVANCED SCIENTIFIC

Prices in brackets include VAT.

CASIO[®] fx-991CW+ UK

This special UK model is perfectly matched to our maths curriculums.

- Standard Form option in format menu.
- FORMAT key: The FORMAT works as a customisable S → D toggle, with an option of entering a menu to select different numerical formats.
- App and menu orders optimised for the UK. Commonly used functions matched to the UK curriculums can be quickly and easily accessed at the top level of Catalog.
- GCD/LCM/Recurring decimal (same as 83/85CW+)
- Maths box (Number line and Circle) (same as 83/85CW+)
- Consistency in default options between 83/85CW+ and 991CW+UK
 - Separator on
 - Number format 2
 - Frequency on in statistics
 - Table: f(x) by default

Change your approach to technology in GCSE Maths and Further Maths, and upgrade to gain a grade!

By upgrading to this advanced model from the basic scientific calculator, your pupils can better master the syllabus and secure critical marks in exams!

See below for specific GCSE topic areas which the fx-991CW+UK's advanced features can help GCSE pupils to perfect and gain a grade.



UPGRADE TO GAIN A GRADE

Quantity 1–49	Quantity 50+
£22.27 (£26.72)	£20.74 (£24.89)

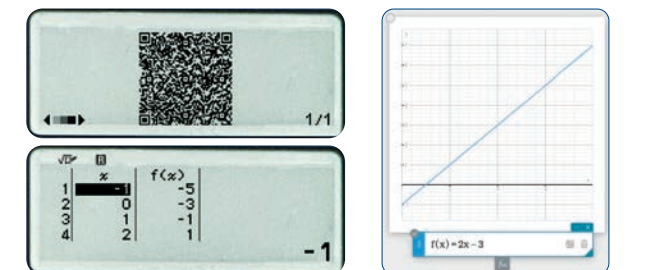
ORDER 12 FOR FREE DELIVERY

ADVANCED FUNCTIONS INCLUDING:

GCSE Topic	fx-83/85GT-CW+	fx-991CW+UK
Solving Equations & Inequalities		
Linear and Quadratic Equations: Solve for the roots	X	✓
Simultaneous Equations: Solve for up to four variables	X	✓
Inequalities: Solutions in interval notation	X	✓
Probability & Statistics		
Descriptive Statistics: Mean, median, mode, standard deviation, variance	X	✓
Regression Analysis: Linear, quadratic and types of regression	X	✓
Probability Distributions: Binomial, normal and Poisson	X	✓
Vectors & Matrices		
Vector Calculations: 2D and 3D, dot and cross, magnitudes and angles	X	✓
Matrix Calculations: Up to 4x4, matrix functions, determinants, inverses	X	✓
Data Analysis		
Data Entry: Input data in a tabular, mini spreadsheet	X	✓
Calculations Using Data: Statistical calculations within the spreadsheet	X	✓
Graphing: Visualise data trends and patterns, without actual graph drawing	X	✓
Complex Numbers		
Basic Operations: Add, subtract, multiply and divide	X	✓
Conversions: Convert between rectangular and polar forms	X	✓
Advanced Functions: Argument, conjugate, real and imaginary parts	X	✓

PLOT GRAPHS ON SMART DEVICES.

Generate a QR code from any equation then plot on your 'phone or tablet, iOS or Android.



NEW!
Simulation apps in the MATHS BOX:

@Dice Roll	A: x < 3
@Coin Toss	B: x ≥ 1
@Number Line	C: 1 ≤ x < 3
@Circle	@Execute

CLASS SETS

Easy to store and keep safely, our Scientific Class Sets are the convenient way to buy calculators for everyday and exam use. Engrave them to differentiate from pupil calculators at little extra cost. Supplied in Gratnells boxes with 'Secure Stack' inner with 30 slots and a lid, ready to use, as shown aside. No unpacking, no waste!

Model	Standard	Engraved
CASIO fx-83GT CW+ Class set of 30 with storage box. Available in black, blue and pink. State colour when ordering.	£319.95 (£383.94) Order Code: FX-83GT-CW+-SET	£339.95 (£407.94) Order Code: FX-83GT-CW+-SET LASER4
CASIO fx-85GT CW+ Class set of 30 with storage box. Available in black, blue and green. State colour when ordering.	£359.95 (£431.94) Order Code: FX-85GT-CW+-SET	£379.95 (£455.94) Order Code: FX-85GT-CW+-SET LASER4
CASIO fx-991 CW+ UK Class set of 30 with storage box.	£664.95 (£797.94) Order Code: FX-991CW+UK-SET	£684.95 (£821.94) Order Code: FX-991CW+UK-SET LASER4
EL-W531TH CLASS SET Class set of 30 with storage box.	£259.95 (£311.94) Order Code: EL-W531B-SET	£279.95 (£335.94) Order Code: EL-W531B-SET LASER4
EL-531TH CLASS SET Class set of 30 with storage box.	£159.95 (£191.94) Order Code: EL-531TH-SET	£179.95 (£215.94) Order Code: EL-531TH-SET LASER4
OES713 CLASS SET Class set of 30 with storage box.	£259.95 (£311.94) Order Code: OES713-SET	£279.95 (£335.94) Order Code: OES713-SET LASER4
AX-595TV CLASS SET Class set of 30 with storage box. Black and pink available. Please specify.	£276.95 (£332.34) Order Code: AX-595TV-SET	£296.95 (£356.34) Order Code: AX-595TV-SET LASER4

Calculators not shown here can be especially compiled into class sets and exam packs. Please enquire for pricing.

YEAR 7 PACKS

These are a convenient way to ensure your pupils arrive with just the right equipment to excel in class and in their examinations. Each pack includes your choice of calculator with a geometry set in a tin and an exam approved pencil case, all packed in an A4 plastic project case.

Model	Order Code	Qty 1–29	Qty 30+
CASIO fx-83GT CW+ pencil case and geometry set	FX-83GT-CW+-EP Available in black, blue and pink. State colour when ordering.	£11.95 (£14.34)	£11.49 (£13.79)
CASIO fx-85GT CW+ pencil case and geometry set	FX-85GT-CW+-EP Available in black, blue and green. State colour when ordering.	£13.49 (£16.19)	£12.75 (£15.30)
CASIO fx-991 CW+ UK pencil case and geometry set	FX-991CW+UK-EP	£23.99 (£28.79)	£22.49 (£26.99)
AURORA AX-595TV pencil case and geometry set	AX-595TV-EP	£10.73 (£12.87)	£10.29 (£12.34)
OES713 pencil case and geometry set	OES713-EP	£10.21 (£12.25)	£9.67 (£11.60)
SHARP EL-W531TL pencil case and geometry set	EL-W531TL-EP	£10.13 (£12.15)	£9.61 (£11.53)
SHARP EL-531TH pencil case and geometry set	EL-531TH-EP	£6.60 (£7.92)	£6.35 (£7.62)

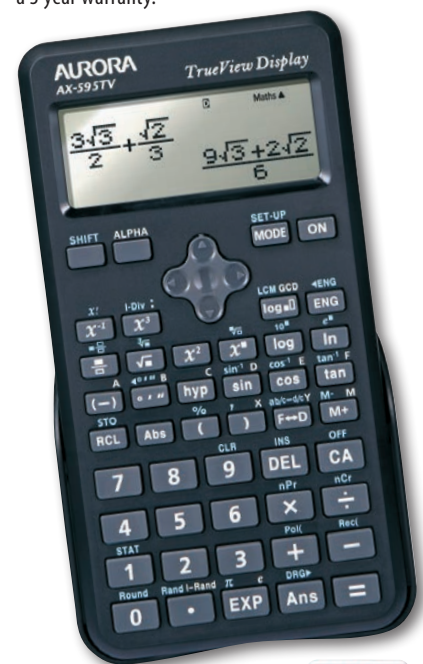
SCIENTIFIC CALCULATORS – YEAR 7 THROUGH GCSE.

Technology that's perfect for teaching, proven for learning

Prices in brackets include VAT.

AURORA AX-595TV

Displays expressions in a textbook format, as written or viewed. Factorial, permutations and combinations, random number generator, two-variable stats, function evaluation table and much more! LCM, GCD and quotient/remainder divisions. Robust design with hard keys and a slide on plastic case with a 3 year warranty.



Also available in pink

The default colour to supply is black. Please be sure to specify pink when ordering.



Qty 1–79 **£8.75** (£10.50) Qty 80+ **£8.49** (£10.19)
ORDER 29 FOR FREE DELIVERY

Qty 1–99 **£8.20** (£9.84) Qty 100+ **£7.97** (£9.56)
ORDER 31 FOR FREE DELIVERY

One Price Any Qty **£4.95** (£5.94)
ORDER 51 FOR FREE DELIVERY

FREE EMULATORS FOR MOST MODELS!

A full range of emulators for the scientific calculators offered are available via the QR codes or call us if you need any help. In most cases, registration is teacher specific, not device specific, giving you maximum flexibility in where you use the product, whether in your classroom or on your laptop for lesson preparation.



CASIO
Emulators for all models available through ClassPad.
Find out how to register using this QR Code.



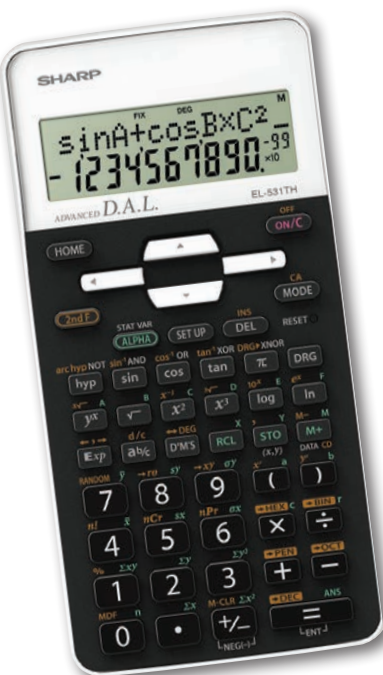
SHARP
Free emulators available for all models.
Use this QR code to download.



AURORA
Free emulators available for all models.
Use this QR code to download.

SHARP EL-531TH

The EL-531TH performs 273 advanced scientific functions and utilises a 2-line display and Multi-Line Playback to make equations easier for students to understand and to solve. Editing facility of the top line is useful for “what if” investigations and practicing many similar examples. It is good for students studying up to GCSE maths, although it does not have the text-book style WriteView display, it does represent excellent value. Hard protective cover.



SHARP EL-W531TL WriteView

The EL-W531TL performs 422 advanced scientific functions and utilises WriteView Technology, 4-line display and Multi-Line Playback to make equations quick and easy to repeat, enabling much more convenient practice than a conventional scientific calculator.

The Sharp EL-W531TL calculator has advanced display features, allowing the user to show fractions, square roots, surds, logarithms to any base including base 'e', powers, reciprocals, trigonometric ratios and hyperbolic functions.

Ideally suited for students studying GCSE maths, comprehensively covering topics including algebra, geometry, trigonometry, statistics.

OXFORD OES713

Introducing the OES713 – our specially designed solar calculator for GCSE and Nat 5 maths from under £8!

The OES713 contains all the vital functions needed for success in GCSE and Nat 5, with textbookstyle display, fraction to decimal toggle, and comprehensive statistical features. Importantly, this calculator is embossed with ‘Approved Schools Calculator’ for exam-readiness and security. This calculator is designed for and supplied exclusively to UK schools.

Features include:

A hi-res screen to display in perfect textbook style, fractions to decimal toggle key, solar power with battery backup, robust construction with slide-on case and 3 year exchange for new warranty.

Initial stocks are limited so please order promptly!

Qty 1–99 **£8.49** (£10.19) Qty 100+ **£7.95** (£9.54)
ORDER 29 FOR FREE DELIVERY

JUST 99P
WHEN PURCHASED WITH
A CALCULATOR, 1:1

GEOMETRY SETS

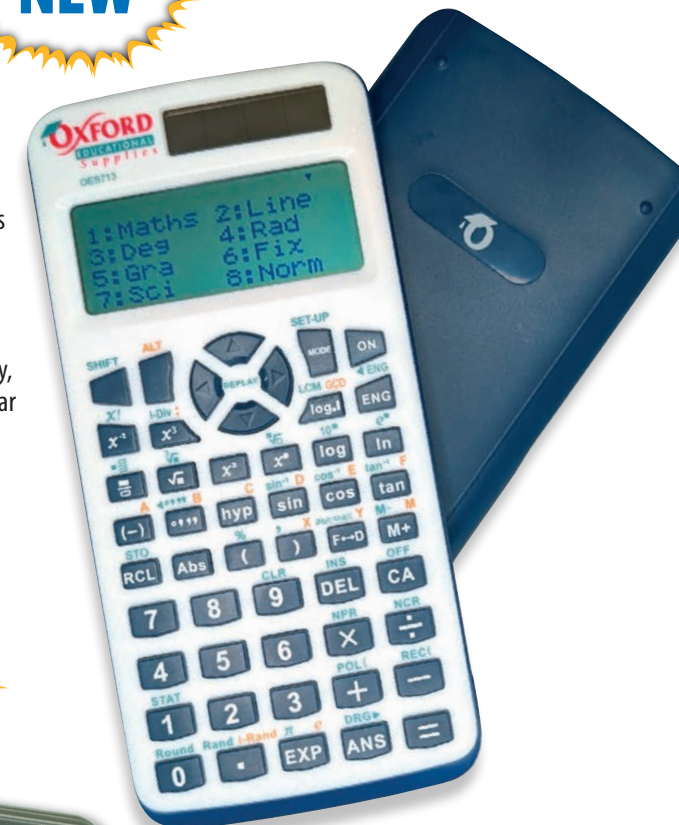


The Oxford Educational Supplies Geometry Set in a tin: Metal compass and dividers, 15cm rule, 180° protractor, 30° and 45° set squares, stencil, pencil, sharpener and rubber. All supplied in a robust tin.
Order code: GE00XF

Quantity 1–99 **£1.99** (£2.39) Quantity 100+ **£1.79** (£2.15)
ORDER 140 FOR FREE DELIVERY

JUST 99P
WHEN PURCHASED WITH
A CALCULATOR, 1:1

NEW



BAG O' BITS!

A bag of mathematical bits! A transparent, exam approved pencil case containing compass, pencil, sharpener, eraser, 180° protractor, 30cm rule. Components are supplied in the case ready for distribution or exam use.

Order Code: OES-BAGOBITS

Quantity 1–99 **£1.75** (£2.10) Quantity 100+ **£1.49** (£1.79)
ORDER 168 FOR FREE DELIVERY



IN-HOUSE LASER ENGRAVING SERVICE WITH HIGH QUALITY AND FAST DELIVERY!

To secure your school stock of calculators, choose one of the distinctive colours and then engrave the calculators with school name, department details, sequential serial numbers, or any combination of all three!

For pupils, we can engrave individual names. Everything is done in-house and will not compromise our 24 hour delivery promise.



Standardisation:

Ensure all pupils have the appropriate technology by ordering centrally and marking calculators.

Economy from security!

No more disputes of ownership where identical products are owned by school and pupils. Sequential serial numbers on class sets helps to ensure their longevity!

Ownership:

Pupils will value a personalised item and take more care of it.

Exam eligibility:

JCQ and awarding body guidelines can be confusing! Everything we sell is approved for exam use but marking eligible models takes away any chance of error, either by pupil or invigilator.

Serial numbering – Sequentially number your departmental calculators if they are for your own stock allowing accurate inventory control.
Standardisation – Ensure all pupils have the appropriate technology by ordering centrally and marking calculators.

Up to 4 lines of text that can include pupil names, department, serial number, etc. **Just £1.00** +VAT per calc
ORDER CODE: LASER1

How to order:

We simply need to know your choice of calculator, colour and what you would like engraving, preferably by email. Alternatively, this can be entered via our website at www.studentcalculators.co.uk or call us for help.

IF PERSONALISING OR USING SERIAL NUMBERS, PLEASE EMAIL THE DETAILS AS FILE TYPE .txt, .docx OR .xlsx

THIS SERVICE IS QUICK, EFFECTIVE AND AFFORDABLE. IF YOU NEED HELP, PLEASE CALL NOW AND MENTION ENGRAVING, IT WILL TAKE JUST A FEW MINUTES TO ARRANGE!

SPECIAL OFFER!
JUST £20 TO ENGRAVE AN ENTIRE CLASS SET, ANY MODEL, ANY COLOUR!

See page 2 for product details and pricing



Over 500,000 calculators engraved and still no price rise since 2014!

CASIO fx-CG100 ClassWiz

The latest Graphing calculator, extending the popular ClassWiz (CW) family

✓ CW concept ✓ CW user interface ✓ CW navigation and keys

The fx-CG100 is Casio's latest and most advanced graphic calculator and replaces the CG-50. The CG-100 is approved for approved for all UK courses and exams. The latest model now features an intuitive, high-contrast user interface that improves navigation and ease of use.

The high-resolution, vibrant colour display has a natural representation that allows fractions, square roots and other numerical expressions to appear the same way as they do in textbooks. The large display, powerful processor, and wide range of built-in functions make this calculator ideal for teaching and learning.

The keypad design is based on the popular scientific ClassWiz calculators, used by over 80% of UK secondary school pupils. This will provide familiarity and easy navigation for students either transitioning between or using both scientific and graphing calculators.

Supercharge your teaching of difficult topics from across the syllabus in all UK Mathematics examinations, as well as IB. The fx-CG100 is permitted in all UK public examinations, features the new and improved Exam Mode app.

See below for specific topic areas from A Level Maths which can be boosted by using a graphical fx-CG100, instead of the advanced scientific fx-991CW+.

With mastery of these topics, pupils can gain at least a grade in their A Level examinations!

UPGRADE TO GAIN A GRADE



AVAILABLE NOW!

Quantity 1-19
£79.95
(£95.94)

Quantity 20+
£74.95 (£89.94)

ORDER 4 FOR FREE DELIVERY

Dimensions
W85 x H185 x D13mm

Topic	FX-991CW+	FX-CG100
Graphing and Visualisation		
Plotting Graphs: Plot, visualise and compare multiple functions simultaneously	✗	✓
Analysing Graphs: Roots, intercepts, minima, maxima, intersection	✗	✓
3D Graphing: To understand multivariable calculus	✗	✓
Calculus		
Differentiation & Integration: Visual representation of derivatives and integrals	✗	✓
Definite Integrals: Graphical calculation on definite integrals	✗	✓

Topic	FX-991CW+	FX-CG100
Probability and Statistics		
Probability Distributions: Discrete & continuous, binomial, normal and Poisson	✗	✓
Statistical Graphs: Histograms, box plots, scatter plots	✗	✓
Sequences and Series		
Recursion App: Explore sequences & series, calculate sums, investigate sequence values	✗	✓
Solving Equations		
Equation Mode: Solve & graph polynomial equations up to quartics	✗	✓
Advanced Algebra		
Matrix Operations: Visualise and manipulate matrices with a graphical interface	✗	✓

It's time to consider moving to graphics!

With UK localisation of functions to suit our syllabuses, improved ease of use and features requested by UK teachers, this calculator will fulfil the needs of all UK syllabuses!

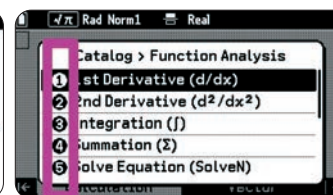
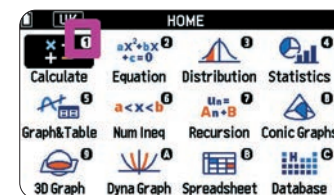
Familiarity and continuity

Most students will have been using one of the ClassWiz scientific models from year 7 onwards. The key operations between the fx-CG100 ClassWiz and the ClassWiz Scientific series is based on the same user interface (seen on the right) and navigation design so **students and teachers do not need to re-learn how to use the calculator**, which makes transition from scientific to graphing easier. For those moving to GCSE further maths and A level maths this is an easy transition giving a great advantage.



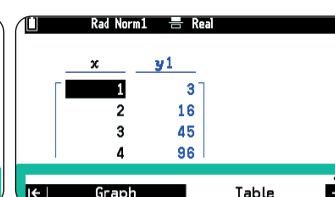
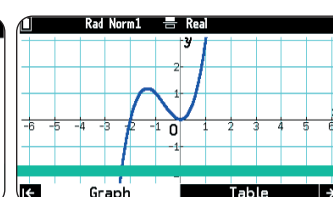
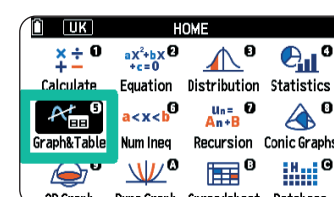
Shortcuts for efficient navigation:

Casio have acted upon feedback received and added shortcuts in app and menu choices for efficient navigation.



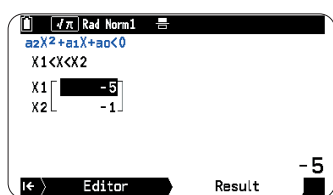
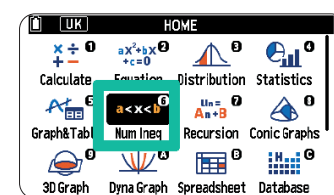
Graph & Table App combined:

Simple TAB key to switch between graphical, algebraic and tabular representations.



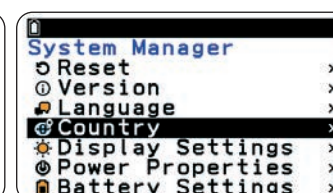
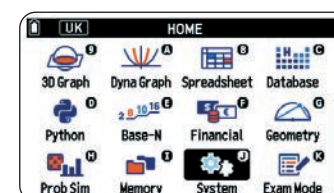
Inequality Solver App:

Allows users to input polynomial inequalities (up to quartic degree) and provides the solution.



Country Mode specifically for the UK Curriculum:

UK Curriculum relevant apps are prioritised in the menus.



Complementary Support for Teachers and Students!

Access teaching resources, training and live and recorded webinars for free. With this, we are committed to fully supporting your transition both from the fx-CG50 and from Scientific calculators.

- Student-focused topic deep-dives and revision webinars
- In-depth topic based teacher training
- Exam Success Webinar Series
- Teacher resources such as 'how-to' guides and activity cards



Resources



Training



Webinars

Support

Casio's renowned support for teachers and pupils will be extended to help with the introduction of the new fx-CG100 and with the transition from the fx-CG50. Go to <https://education.casio.co.uk/resources> or scan the QR code.



FREE fx-CG100 EMULATOR WITH CLASSPAD!



UPDATE YOUR CLASSROOM EMULATOR NOW!

Registration is teacher specific, not linked to a device, so the web-based ClassPad emulator can be used anywhere, in the classroom or on your laptop at home. Go to <https://education.casio.co.uk/emulators-oes> or scan the QR code.

WE'RE HERE TO HELP! Any questions, call OXFORD EDUCATIONAL on 01869 344500

GUARANTEED NEXT DAY DELIVERY

Tel: 01869 344500 sales@oxford-educational.co.uk www.studentcalculators.co.uk

GUARANTEED NEXT DAY DELIVERY

Tel: 01869 344500 sales@oxford-educational.co.uk www.studentcalculators.co.uk

GRAPHIC CALCULATORS – APPROVED FOR USE IN ALL PUBLIC EXAMINATIONS, INCLUDING IB

Prices in brackets include VAT.

TEXAS INSTRUMENTS TI 84 Evo T

Introducing the Texas Instruments TI 84 Evo T: A New Chapter in Classroom Ready Graphing Technology

The Texas Instruments TI 84 Evo T arrives as the latest evolution of one of the most trusted calculator families in secondary mathematics education. For A level Maths teachers, it represents a thoughtful blend of familiarity and modernisation—keeping the core strengths of the TI 84 lineage while refining the experience for today's curriculum demands.

At its heart, the **Evo T** is designed to support the full breadth of A level Mathematics and Further Mathematics. It retains the intuitive key layout and menu structure that teachers and students already know from a long line of TI graphical calculators, reducing the learning curve and ensuring continuity across year groups. Yet the device introduces a noticeably smoother, more responsive interface, making graphing, statistical exploration, and iterative problem solving feel more immediate and engaging.

A Display Built for Mathematical Thinking

One of the most striking updates is the **enhanced high resolution display**, which brings clarity to graphs, tables, and algebraic expressions. Whether students are analysing transformations, comparing functions, or interpreting statistical diagrams, the improved visual fidelity helps them see structure and relationships more clearly—an essential skill at A level.

Performance That Keeps Pace With the Classroom

The Evo T's upgraded processor and memory architecture mean faster graph rendering, quicker navigation, and more fluid interaction with complex datasets. For teachers, this translates into smoother demonstrations and fewer interruptions during live modelling. For students, it reduces frustration and encourages experimentation—particularly valuable when exploring parametric graphs, iterative sequences, or distributions.

Tools That Align With A Level Assessment

The calculator includes all the expected capabilities for A level success:

- **Full suite of statistical functions**, including regression models and hypothesis testing
- **Comprehensive graphing modes**, from polar to parametric
- **Matrix and vector operations** suitable for Further Maths
- **Exact and approximate computation tools** that support reasoning and checking
- **Exam compliant functionality**, ensuring it meets UK awarding body requirements

**TI-SmartView
Emulator Software
FREE!**
Single user emulator license now included with every calculator.

The Evo T also supports Python programming, giving students a gentle entry point into algorithmic thinking—an increasingly valuable skill across STEM subjects.

A Familiar Companion, Refined for Today

Perhaps the greatest strength of the TI 84 Evo T is that it doesn't try to reinvent the wheel. Instead, it refines a proven classroom tool, making it more responsive, more readable, and more aligned with the expectations of modern A level teaching. Teachers who have relied on TI 84 models for years will feel instantly at home, while students benefit from a device that encourages deeper mathematical exploration.

If your department is considering updating its calculator provision, the Evo T offers a compelling balance of reliability, capability, and classroom friendly design—an evolution that respects the past while equipping learners for the future.



Develop and run programs on our robotics range - www.oxford-educational.tech

One Price Any Qty
£114.95 (£137.94)
ORDER 3 FOR FREE DELIVERY

TEXAS INSTRUMENTS TI-nspire™ CX II-T

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

Nspire™ CX II-T has been developed through sound classroom research which shows that **linked multiple representations are crucial in development of conceptual understanding**. Nspire™ CX II-T 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 II-T's menu-driven 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 II-T 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 II-T 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 and is included with your product. TI-Nspire works with all major interactive whiteboard technologies.

TEXAS INSTRUMENTS Docking Station

TI-Nspire™ CX II-T Docking Station charges up to 10 TI-Nspire™ CX II-T and can simultaneously upload documents, class activities and homework using Teacher Software which is included.

Nspire™ Docking Station
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Gratnells storage boxes are supplied with foam inner to accept 30 units for safe storage, as seen in our class sets (see p2). Gratnells boxes are the convenient way to safely store devices. Available for all scientific models, the boxes are made from rigid, long lasting plastic and feature our 'Secure Stack' inner with 30 slots along with a lid. They are compatible with Gratnells racking that is commonly found in schools.

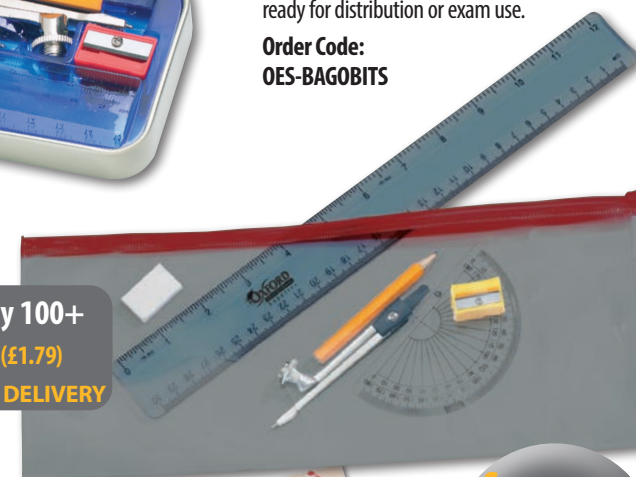
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GUARANTEED NEXT DAY DELIVERY

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Whether through screen-free exploration, hands-on coding or self-build robotics, our sister company, Oxford Educational Robotics, provides tools to make learning more engaging, accessible and relevant to the future across the STEM spectrum.

Request an Oxford Educational Robotics catalogue here



Technology plays a vital role in education at every age, helping learners build confidence, creativity, problem-solving skills and digital literacy from the fundamentals in early education through to advanced study. Below are 3 ways that our technological tools might enrich your STEM curriculum!

Price in red boxes are including VAT.



Cover all of the STEM spectrum!

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Hands-on, classroom-ready, technological learning tools for the classroom, with on-board sensors, an all-encompassing learning platform using block and text coding, and third-party hardware compatibility to bring a full STEM solution to your classroom!



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Help learners let their creativity run wild!

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Our range of build-it-yourself STEM tools, including Piper and HP Otto, transforms screen-time into collaborative, hands-on experiences that encourage curiosity, creativity, and critical thinking.

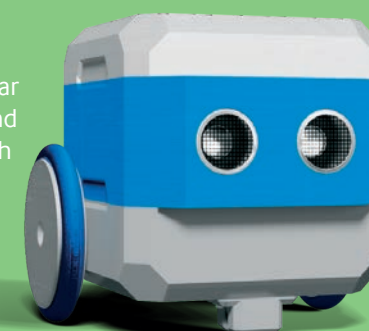


Otto HP Robots

The build-your-own, modular robot which is affordable and endlessly expandable; which can also be 3D printed!

OTTO CREATOR KIT
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11 years of financial support from Oxford Educational!

Forever Angels Family Homes provides interim care for orphaned and abandoned babies in Tanzania reuniting them with their relatives. Forever Angels cares for abandoned babies temporarily until biological relatives or a foster or adoptive family can be found.

Maisha Matters provides nutrition, emergency items, education, and business support so families can care for their own children and live independently.

www.foreverangels.org



SPECIAL SCHEMES FOR SCHOOL PURCHASES 2026-27

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SALE OR RETURN: Particularly suitable for offers to pupils or to have product available at parents evenings. Similar to forward ordering but with the added flexibility that you can return unsold stock.

It works like this.....

Please telephone your order to us stating that you would like 'Sale or Return'.

Make a sensible estimate of your requirements and the goods will be despatched to arrive with you on your requested date (this can be immediately or many weeks in the future, for example, next term). We do not require a school purchase order at this stage.

A provisional invoice and delivery note will arrive with the goods that you hold until the process has been completed. Do not submit this invoice for payment, it is just for information at this stage. The goods can stay with you for up to 30 days without the obligation to purchase anything at all!

If at the end of 30 days you have sold everything simply submit the invoice for payment within the next 30 days. The complete process can take 60 days, plenty of time and no pressure!

If you do have stock left over, we can arrange collection at £9.95 + VAT per box or you may return small quantities by post. Please use Recorded Delivery for your own protection. If initial estimates are reasonably accurate we rarely find a need for returns and additional stock can be with you within 24 hours so there's no need to over order.

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