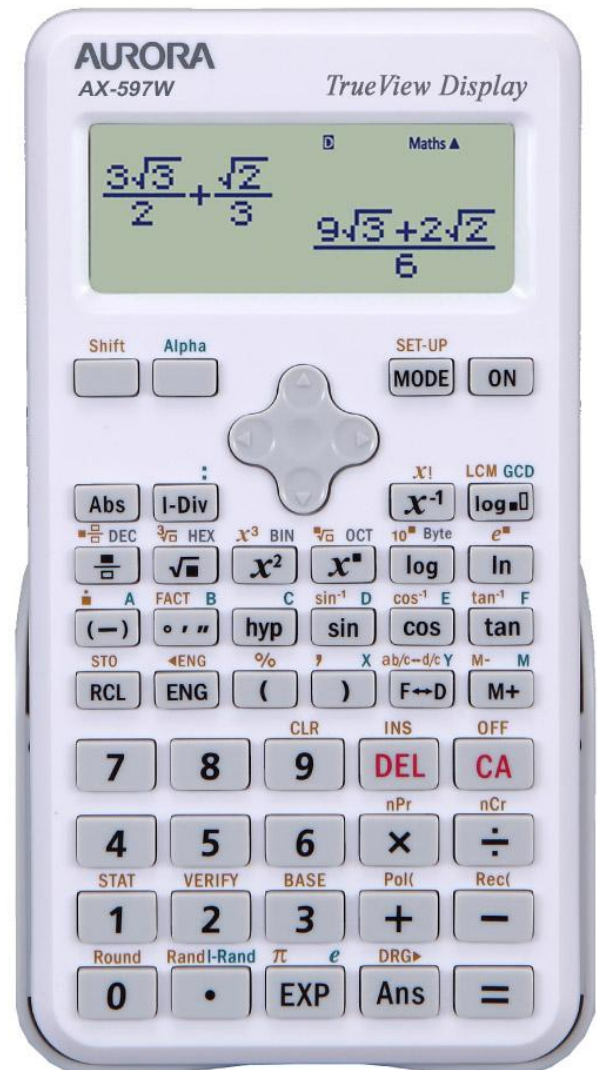


AX-597W Scientific Calculator

The Aurora AX-597W has a TrueView® dot matrix display, which is great for displaying fractions and mathematical operators exactly as you would find them in a textbook. Combine this with TrueLogic® algebraic entry and you have a great calculator suitable for use on all UK exams, that permit the use of calculators. The large number of features include: LCM, GCD, I-Div, verify, ratio & recurring functions, equation & inequality calculations and number base conversions.

- TrueView® Dot Matrix Display
- TrueLogic® Algebraic Entry
- A total of 296 Functions
- LCM, GCD and I-Div Functions
- Verify, Ratio & Recurring Functions



TECHNICAL SPECIFICATIONS

| | |
|---|--|
| General Features | 296 Functions |
| | TrueLogic® algebraic entry system |
| | TrueView® 4 line dot matrix display |
| | Slide on protective case |
| | Durable plastic keys |
| | Battery powered (1 x LR44) |
| | Screw fixed battery cover |
| | Auto Power off |
| General Functions | Dimensions (wxdxh): 83x18x154mm |
| | Weight: 115g |
| | Multi-Replay function |
| | Fractions |
| | Expression Editing |
| | 9 memories |
| | 24 levels of parentheses |
| | FIX/SCI/NORM |
| | ×, ÷, %, +, =, π, √, M+, M-, % |
| | Negative indicator |
| | Table Functions |
| Scientific and Statistical Functions | Fraction/Decimal conversion |
| | Base conversions |
| | LCM, GCD & I-Div |
| | Degrees, Radians, Gradians |
| | Standard Deviation |
| | 6 types of regression analysis |
| | Roots and powers |
| | Trigonomics (Sin/Cos/Tan) |
| | Hyperbolics |
| | Degrees/minutes/seconds |
| | Logarithms, Exponents and reciprocals |
| | Factorials, Permutations, Combinations |
| | Coordinate conversions |
| | Random Numbers |
| | List Based Statistics Data editor |
| | Factorisation into prime numbers |
| | Equation Calculations |
| | Inequality Calculations |
| Recurring, Verify & Ratio Functions | |

Also Available

The AX-597W is also available in a convenient class kit format, 30 units are safely packed in to a Grattells storage tray, each unit is securely stored and held in place by a foam insert and a plastic lid protects the contents during transportation.

