

SHARP®

EL-W535B QUICK GUIDE

Sample Calculation Entry:

$\frac{1}{2} \times 9$	1 a/b 2 ▶ × 9 =
$2\frac{3}{4} - \frac{1}{3}$	2 2ndF a/b 3 ▼ 4 ▶ - 1 a/b 3 =
$\sqrt{17} + \sqrt[3]{2}$	√ 1 7 ▶ + 2ndF 3√ 2 =
$1^2 + 2^3 + 3^4$	1 x² + 2 2ndF x³ + 3 y^x 4 =
$153 + 33\%$	1 5 3 + 3 3 2ndF %
$\log_{10} - \ln e$	log 1 0 - ln ALPHA e =
$\log_2 4 + \pi$	2ndF log₂x 2 ▶ 4 ▶ + π =
$10^3 \times e^2$	2ndF 10^x 3 ▶ × 2ndF e^x 2 =
$\sin 30$	sin 3 0 =
$\cos^{-1} 0$	2ndF cos⁻¹ 0 =
$\tanh 78$	hyp tan 7 8 =
$3!$	3 2ndF n! =
$10C5$	1 0 2ndF nCr 5 =
$6P1$	6 2ndF nPr 1 =

MODES AND DISPLAY SELECTIONS

MODE SELECT...

- 0: NORMAL... Scientific calculations
- 1: STAT... Statistical calculations
 - 0: SD... Single-variable statistics
 - 1: LINE... $y = a + bx$
 - 2: QUAD... $y = a + bx + cx^2$
 - 3: E_EXP... $y = a \cdot e^{bx}$
 - 4: LOG... $y = a + b \cdot \ln x$
 - 5: POWER... $y = a \cdot x^b$
 - 6: INV... $y = a + b/x$
 - 7: G_EXP... $y = a \cdot b^x$
- 2: DRILL
 - 0: MATH... Math drill
 - 1: TABLE... Multiplication table

DISPLAY OPTION...

- 0: DRG... Angle set up
 - 0: DEG... Degrees
 - 1: RAD... Radians
 - 2: GRAD... Grads
- 1: FSE... Answer display format
 - 0: FIX: Fixed (TAB)
 - 1: SCI... Scientific (SIG)
 - 2: ENG... Engineering (TAB)
 - 3: NORM1... $0.000000001 \leq |x| \leq 9999999999$
 - 4: NORM2... $0.01 \leq |x| \leq 9999999999$
- 2: EDITOR... Equation display style
 - 0: W-VIEW... WriteView editor
 - 1: LINE... One line editor
- 3: CTRST... Display contrast
 - +... Darken, -... Lighten
- 4: ENTRY... Entry mode
 - 0: INSERT... Insert method
 - 1: OVERWRITE... Overwrite method

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