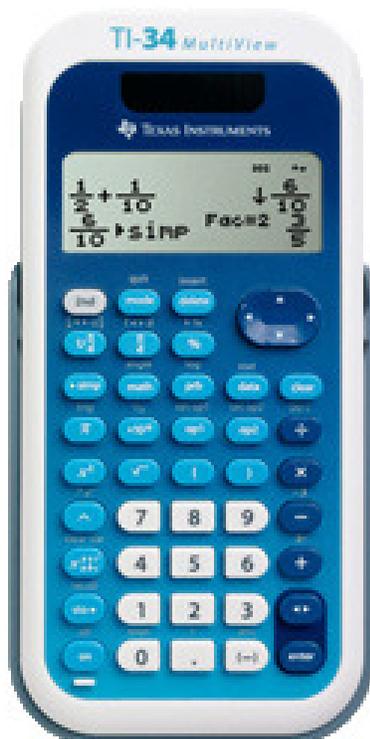


## TI-30XS MultiView™

Enter and view calculations in common Math Notation via the MATHPRINT mode, including symbolic  $\pi$ , stacked fractions, exponents and exact square roots.

"Toggle" the answer with one button to see outcomes in different representations, including changing answers between the exact form of fractions,  $\pi$  terms and square root expressions, where possible, into decimal approximation format.

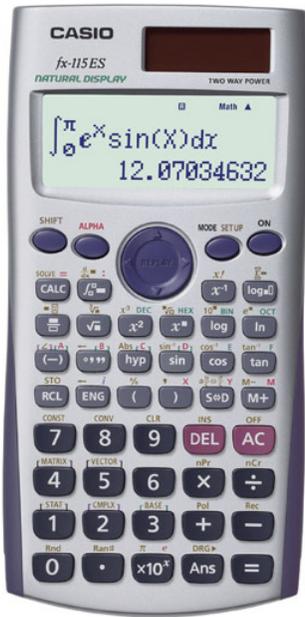


## TI-34 MultiView™

See math expressions and symbols, including stacked fractions, exactly as they appear in textbooks. Quickly view fractions, decimals and terms including Pi in alternate forms, exploring more advanced topics.

### Fraction Exploration

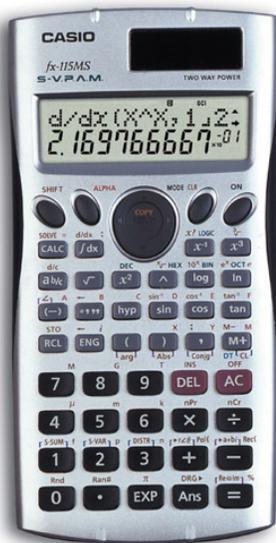
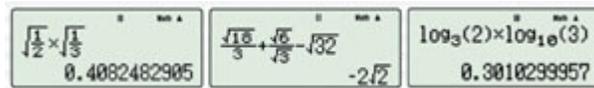
The TI-34 MultiView scientific calculator comes with the same features that made the TI-34 II Explorer Plus so helpful at exploring fraction simplification, integer division and constant operators.



## Casio FX-115ES

- Natural textbook display shows formula and results exactly as they appear in the textbook
- Complex number calculations
- Matrix & vector calculations
- Equation calculations
- 40 Metric conversions
- Fraction functions
- 1 independent & 6 constant memories

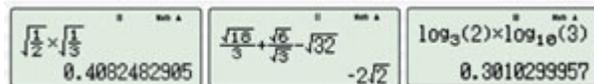
Natural Textbook display lets you input and display fractions, square roots, and other numeric expressions just as they appear in your textbook.



## Casio FX-115MS

- Natural textbook display shows formula and results exactly as they appear in the textbook
- Complex number calculations
- Matrix & vector calculations
- Equation calculations
- 40 Metric conversions
- Fraction functions
- 1 independent & 6 constant memories

Natural Textbook display lets you input and display fractions, square roots, and other numeric expressions just as they appear in your textbook.





### Casio fx-300ES Series

(Natural Display) is the feature that allows these calculators to do radical forms. If a calculator says “Natural Display” as one of it’s features – it should not be allowed.