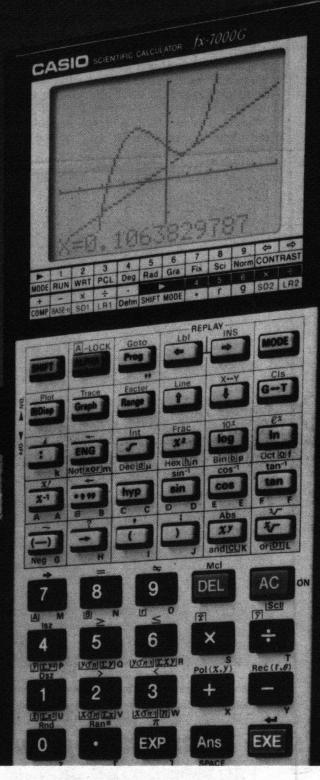
## Graphic proof of high-tech leadership.



The Casio fx-7000G \$149.95. It's the world's first programmable scientific calculator with a graphic display. It can give form to your figures, instantly drawing graphs that depict your formulas and calculations.

TEXAS INSTRUMENTS TI-30S

With a screen measuring 16 characters by 8 lines, the fx-7000G can display enough information for some of your biggest ideas. And you can store graphs and formulas, then bring them back for an instant replay.

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With its 422 step memory and 193 functions—including linear regression, standard deviation and computer math—the fx-7000G lets you perform computer functions, without acquiring computer knowledge or incurring computer costs.

For additional capabilities, there's the fx-7500G (\$179.95). It has a larger memory capacity, with 195 functions, 4,006 memory steps, instant graph enlargement or reduction feature, plus a convenient horizontal folding format.

If you need even more power, our fx-8000G (\$199.95) techs you even higher, with 1,446 memory steps and 225 functions. And when hooked up with our optional FA-80 interface, it works with most parallel dot matrix printers or plotters including Casio's own models.

If you have any doubts as to who's the leader in high-tech calculators, just pick up an fx-7000G. fx-7500G or fx-8000G and draw your own conclusions.

Where miracles never cease

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