

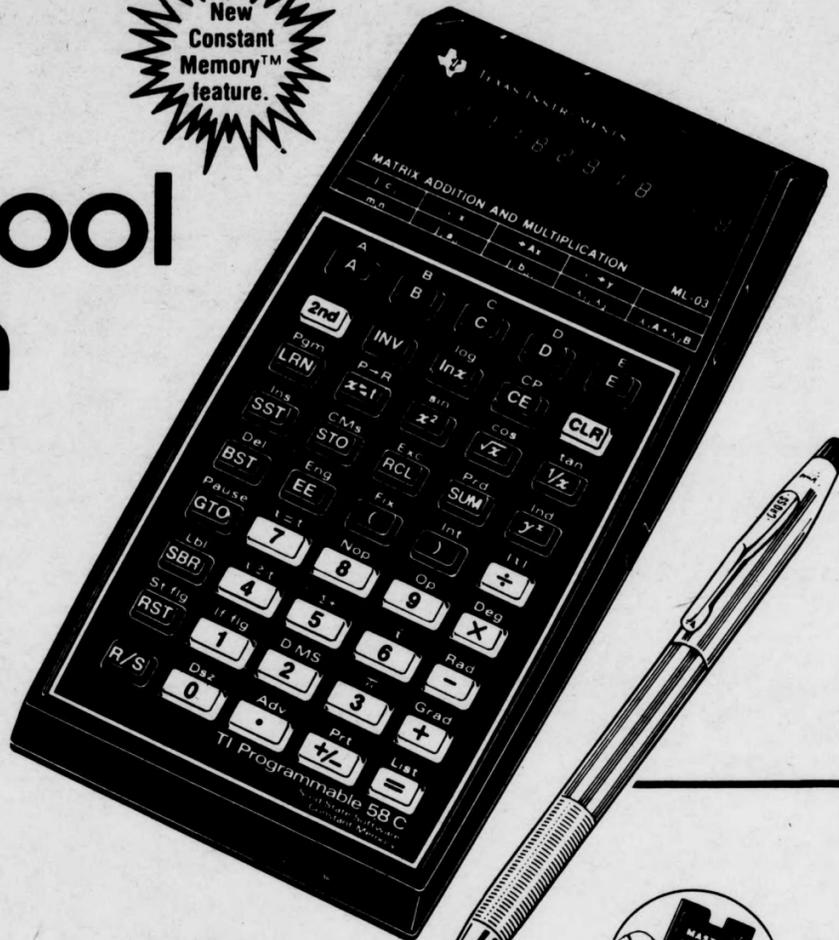
# Your new back to school line-up from

 **TEXAS INSTRUMENTS**  
INCORPORATED

## Programmable<sup>TI</sup> 58C

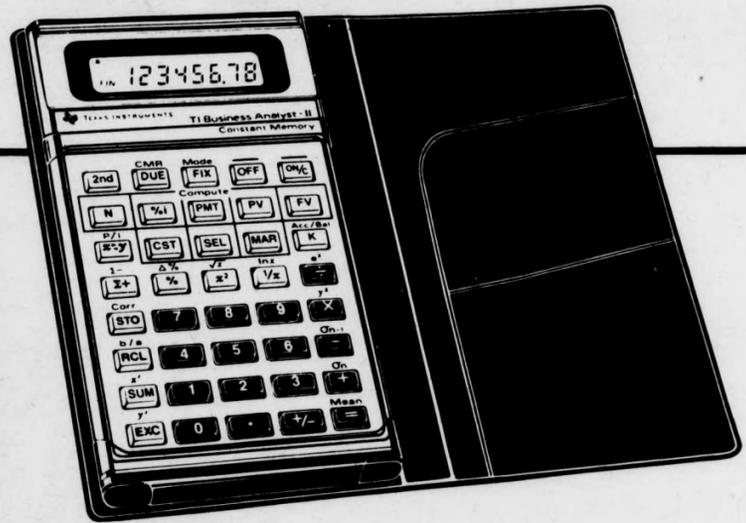
advanced programmable  
calculator with plug-in  
Solid State Software<sup>TM</sup>  
modules and new  
Constant Memory<sup>TM</sup>  
feature.

- Up to 480 program steps or up to 60 memories. Number of program steps and memory registers can be chosen from seven combinations to meet your needs (480 program steps/0 data memories; 400/10; 320/20; 160/40; 80/50; 0 program steps/60 data memories).
- Solid State Software<sup>TM</sup> programs can be integrated with your own program up to 5,000 additional steps.



## Slimline<sup>TI</sup> 50<sup>TM</sup> scientific calculator with statistics and new constant memory feature

- New Constant Memory<sup>TM</sup> feature retains data even when the calculator is turned off. Shortens time needed to perform repetitive entries and operations.
- Two fully arithmetic memories can be used in conjunction with eight other functions to perform any common memory task.



## Slimline Business Analyst-II financial calculator with statistics and new Constant Memory<sup>TM</sup> feature

- Five conveniently arranged financial keys—N, %i, PMT, PV and FV—help you analyze financial situations quickly and accurately.
- Built-in calculating power for time and money problems such as compound interest, annuity payments, mortgage loans, investment yields and amortization schedules.

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