

In this example, after invoice figures are entered on the CPT 8000 display screen (left), MathPak automatically calculates extensions and totals (right)

With the MathPak program, your CPT 8000 word processor can add, subtract, multiply, divide, and more

- MathPak saves you money by eliminating the need for a separate, costly calculator
- MathPak saves time because calculations can be performed directly on the display screen as a document is typed
- MathPak reduces errors by letting your typist easily double-check pre-calculated figures
- MathPak quickly creates documents that require many repetitive calculations by performing them automatically

No more calculators

With the MathPak program disk, your CPT 8000 eliminates the need for any other kind of calculator. The following mathematical functions can be performed quickly and easily right on the display screen:

> Addition Subtraction Multiplication Division Rounding Percentage calculation Square and square root calculations Integer and fraction calculations

Faster, with fewer mistakes

Now a typist no longer needs to enter confusing numbers twice once on a calculator, and again on a typewriter or word processor. With MathPak, numbers are entered only once on the CPT 8000 display screen *exactly as they will appear on the finished document*. All calculations are performed directly on the screen.

By eliminating that extra step, MathPak lets your typist do work faster, with less chance of making mistakes.

Double-check pre-calculated figures

With MathPak, the CPT 8000 can routinely double-check precalculated totals contained in your business documents—as the documents are being typed. That can help you avoid embarrassing mistakes.

Automatically performs repetitive calculations

The CPT 8000 with MathPak can be easily programmed to automatically perform repetitive calculations necessary in preparing many standard business documents. For example, the CPT 8000 can automatically calculate subtotals and totals for an invoice as it is being typed.

For more information and a complete demonstration of MathPak and the CPT 8000, contact your local CPT Sales Representative.



CPT Corporation P.O. Box 295 8100 Mitchell Road Minneapolis, MN 55440 (612) 937-8000 Telex 29-0775