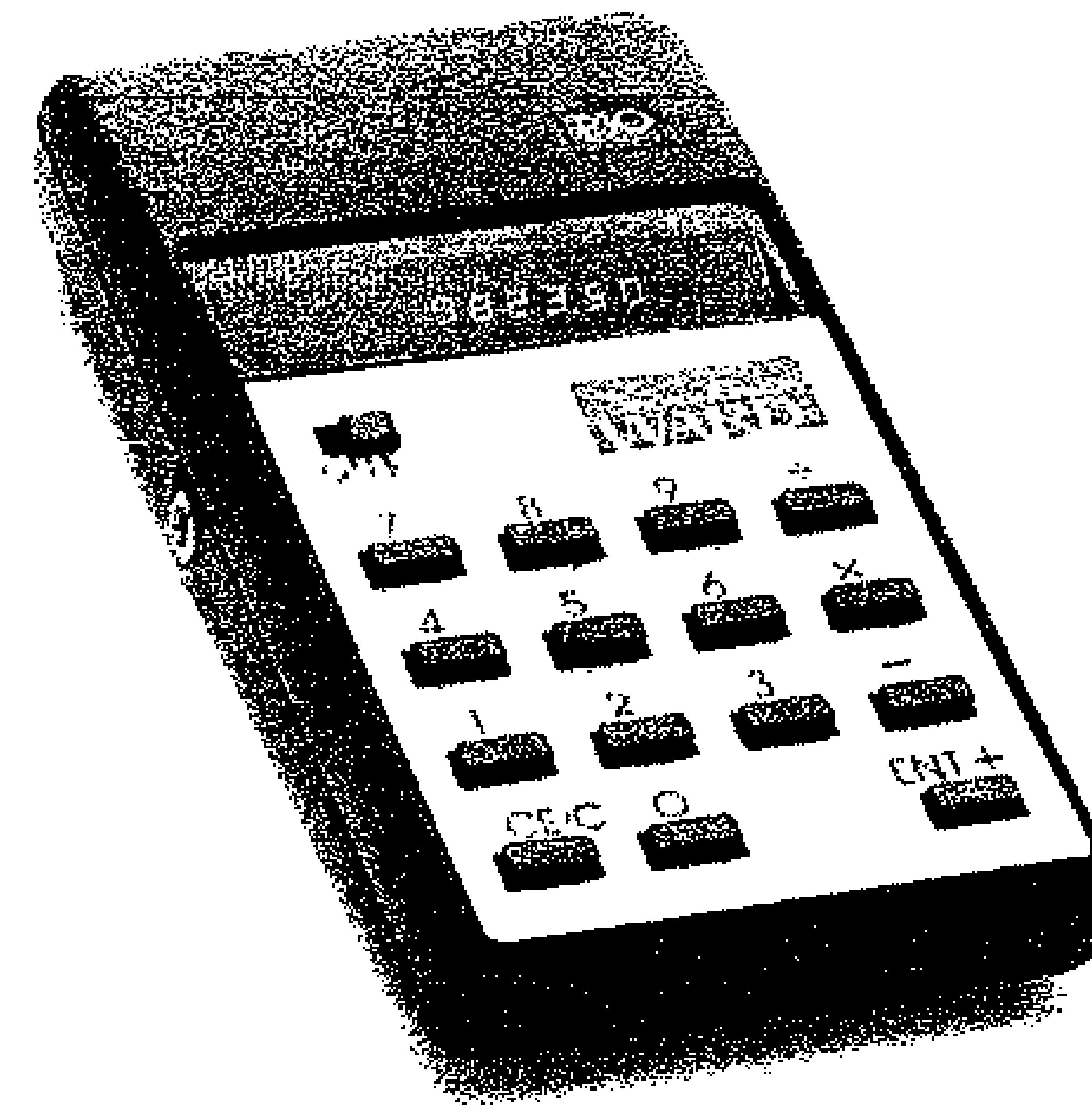
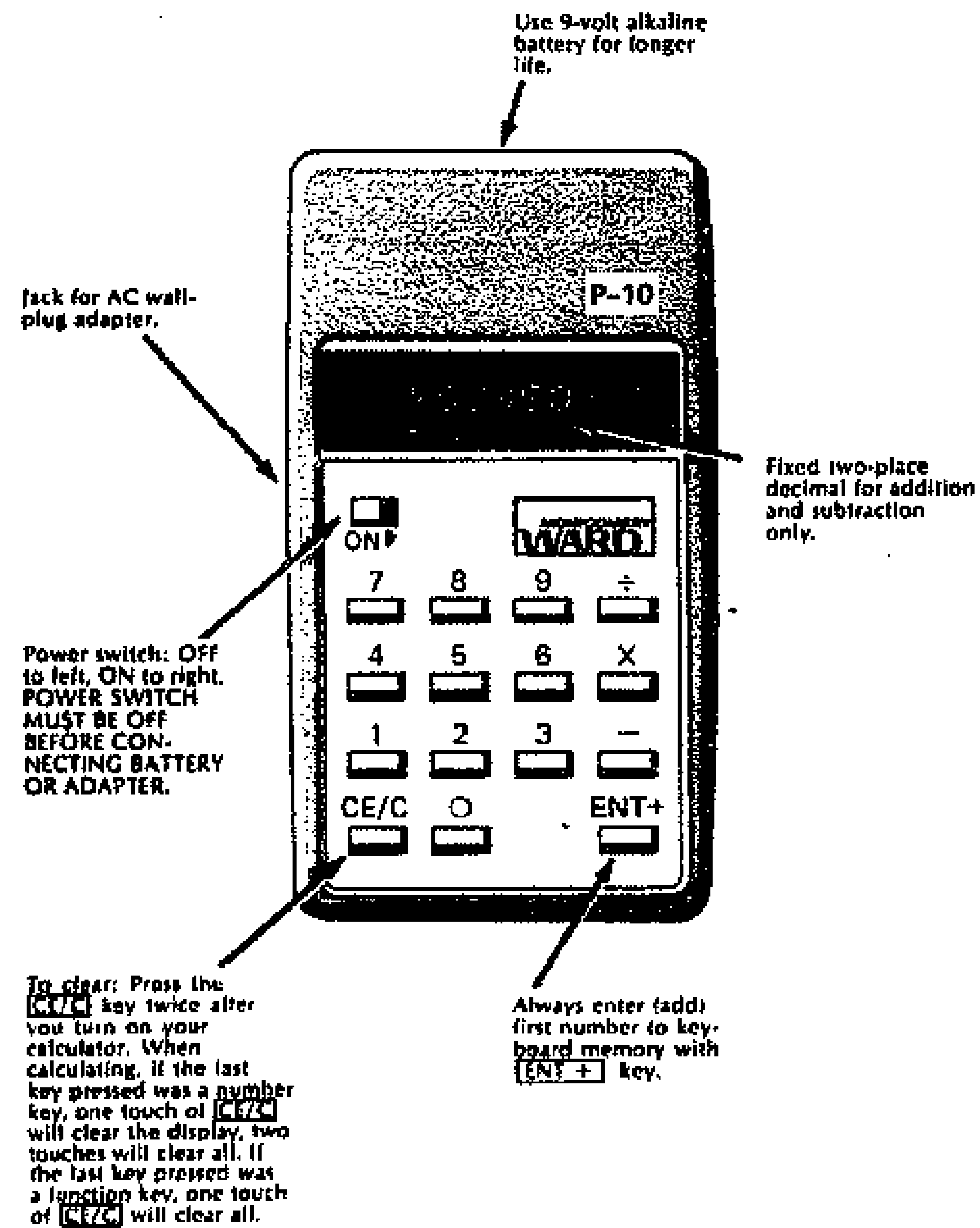


Operating Instructions WARDS P-10



WARNING: POWER SWITCH MUST BE IN "OFF" POSITION (TO LEFT) BEFORE CONNECTING BATTERY OR AC WALL PLUG ADAPTER.

Your Ward's P-10 Calculator is manufactured by one of the world's leading producers of integrated circuits. The advance design makes it easy to use in everyday calculations.

If you have used other calculators, you will probably find this one is a little different. Your Ward's P-10 Calculator uses the same "mathematical language," or logics system, as many computers. Your calculator lets you approach each problem the same direct way, displays each intermediate step you take, lets you easily correct wrong entries. After you do a few simple calculations, you will quickly see how easy it is to use. Once you are accustomed to it and discover the accuracy, we are confident that you will prefer the way your Ward's P-10 Calculator tackles math.

TO CLEAR

Press the **CE/C** key twice after you turn on your calculator. When calculating, if the last key pressed was a number key, one touch of **CE/C** will clear the display, two touches will clear all. If the last key pressed was a function key, one touch of **CE/C** will clear all.

KEYBOARD MEMORY

ENT+ is used to add or enter the first figure into the keyboard memory. No matter what arithmetic function you plan, always press the **ENT+** key after entering the first number.

REPEAT ADD OR SUBTRACT

Each time the **ENT+** or **=** key is touched, the last number is added (or subtracted). See examples A and B.

AUTOMATIC SQUARING

Any entered number is squared by touching the **X** key. See example D.

OVERFLOW

When the number exceeds the capacity of the display, it overflows and shows one or more capital E's.

DECIMAL POINT

Fixed two-place decimal point is used for addition and subtraction only.

EXAMPLES	ENTER	PRESS	DISPLAY
A $123 + 45 - 600 = -432$		CE/C	. 0
	123	ENT+	1.23
	45	ENT+	1.68
	600	=	-4.32
B $5.00 + 5.00 = 10.00$		CE/C	. 0
	500	ENT+	5.00
		ENT+	10.00
C $6 \times 2 = 12$		CE/C	. 0
	6	ENT+	. 6
	2	X	.12
D $6^2 = 36$		CE/C	. 0
	6	ENT+	. 6
		X	.36
E $6 \div 2 = 3$		CE/C	. 0
	6	ENT+	. 6
	2	=	. 3
F $20 \div 7 = 2.8571$		CE/C	
	200000	ENT+	
	7	=	285.71

(The 4 decimal places in the dividend minus 0 decimal places in the divisor equals the 4 decimal places in the quotient. Remember, the decimal point in the display is always fixed at two places for adding and subtracting only.)

FINDING DECIMAL IN DIVISION

For decimal accuracy in division, enter a number to be divided, then fill display with as many zeros as it will hold.

Then enter the divisor, eliminating insignificant zeros and touch the $\frac{\square}{\square}$ key. To determine the proper decimal place in the answer, just remember this rule:

The number of decimal places in the dividend (numerator) minus the number of decimal places in the divisor (denominator) equals the number of decimal places in the answer (quotient). See example F.

LOW BATTERY

If display appears dim or answers seem wrong, replace with a Ward's Long Life 9V transistor radio battery.

An optional AC adapter, Art. No. 67-8677, is available allowing operation of your calculator for household current (110-120 VAC, 60 Hz) without any drain on the battery. Simply turn off the calculator power switch, place the adapter plug into the jack, insert adapter into the household current and turn the calculator ON.