

PRIMARY CALCULATOR

Introduce Basic Calculator Skills

- 4-Function
- 8-Digit Display
- Auto Shut Off
- Memory
- Battery & Solar-Powered
- $+$, $-$, \times , \div , $\%$, $\sqrt{\quad}$

Battery/Solar-Powered
AA Battery Included

 **WARNING:**
CHOKING HAZARD - Small parts.
Not for children under 3 years.

PRIMARY CALCULATOR

Introduce basic calculator skills with the Primary Calculator

- The Learning Resources Primary Calculator is a dual-powered calculator. In bright light, the calculator will operate off of solar power. In dim light, the calculator will automatically switch to battery power. (AA battery included).
- To operate, remove tape from battery.
- To turn the calculator on, press the **ON/CE** button. After 10 minutes unattended, the calculator will automatically shut off or you can turn it off by pressing the **OFF** button.

Sample Calculations Commands

Function	Example	Press/Enter	Display
Add +	8.42 - 9.3 + 13.65	8.42 = 9.3 + 13.65 =	12.77
Subtract -			
Multiply x	3 x 6 ÷ 9	3 (x) 6 (÷) 9 =	2
Divide ÷			
Square Root	$\sqrt{784}$	784 (√)	28
Percent %	10% of \$250	250 (x) 10 (%)	\$25
	\$250 + 10 % tax	250 (+) 10 (%)	\$275
	\$250 - 10 % discount	250 (-) 10 (%)	\$225
Reciprocal	1/4	4 (1/÷)	.25
Constants			
Addition +	3 + 2	3 (+) 2 =	5
	6 + 2	6 =	8
	12 + 2	12 =	14
	(+ 2 is a constant)		
Subtraction -	10 - 5	10 (-) 5 =	5
	8 - 5	8 =	3
	40 - 5	40 =	35
	(- 5 is a constant)		
Multiplication x	4 x 2	4 (x) 2 =	8
	4 x 5	5 =	20
	12 x 4	12 =	48
	(x 4 is a constant)		
Chain Calculation	$[(6 + 4) \times 2 - 8] \div 5 = 2.4$	6 (+) 4 (x) 2 (-) 8 (÷) 5 =	2.4
Power Calculation	$2^4 = 16$	2 (x) (x) = = =	16
Memory			
Memory Recall/ Memory Clear		Press MRC once to recall information in memory; press twice to clear information in memory.	
Memory Add M+	(5.62 x 3) + (7.98 - 6.6)	MRC MRC 5.62 (x) 3 (M+) 7.98 (-) 6.6 (M+) MRC	16.86 ^M 1.38 ^M 18.24 ^M
Memory 101.25 ^M	(75 + 35%) -	MRC MRC 75 (+) 35 (%) (M+)	
Subtract M-	(63 + 15%)	63 (+) 15 (%) M- MRC	72.45 ^M 28.8 ^M

