

Canon

LS-82Z Calculator



Solar & battery



Upright large display for easy viewing



Durable plastic keytops



GENERAL INFORMATION

1. One alkaline battery (Type: LR54)
2. Automatic power off function (approx. 6 minutes)
3. If the display is dim, change the battery.
4. Clear the overflow error by pressing the $\frac{ON}{C}$ or $\frac{C}{I}$ key.

Note: Do not attempt to change the battery. Please have a Canon Service Center technician to change the battery.



WARNING

PRODUCT CONTAINS BUTTON/COIN CELL BATTERY

Button/coin cell batteries are hazardous and must be kept out of reach of children at all times, whether new or used. These batteries can cause severe injuries if swallowed or placed inside any part of the body. If it is suspected a button/coin cell battery has been swallowed or placed inside any part of the body, seek medical attention immediately.

CALCULATION EXAMPLE

Calculation $\frac{M}{\square}$	Operation $\frac{M}{\square}$	Display $\frac{M}{\square}$
▼ CONSTANT		((0.)
140-25+22=137	140 $\frac{-}{\square}$ 25 $\frac{+}{\square}$ 22 $\frac{=}{\square}$	((137.)
2x2 3=6	2 $\frac{\times}{\square}$ 2 $\frac{\square}{\square}$ 3 $\frac{=}{\square}$	((6.)
-7x9=-63	$\frac{-}{\square}$ 7 $\frac{\times}{\square}$ 9 $\frac{=}{\square}$	((-63.)
2+3=5	2 $\frac{+}{\square}$ 3 $\frac{=}{\square}$	((5.)
4+3=7	4 $\frac{+}{\square}$ 3 $\frac{=}{\square}$	((7.)
1-2=-1	1 $\frac{-}{\square}$ 2 $\frac{=}{\square}$	((-1.)
2-2=0	2 $\frac{-}{\square}$ 2 $\frac{=}{\square}$	((0.)
5x3=15	5 $\frac{\times}{\square}$ 3 $\frac{=}{\square}$	((15.)
5x4=20	4 $\frac{\times}{\square}$ 5 $\frac{=}{\square}$	((20.)
6÷3=2	6 $\frac{\div}{\square}$ 3 $\frac{=}{\square}$	((2.)
9÷3=3	9 $\frac{\div}{\square}$ 3 $\frac{=}{\square}$	((3.)
3 ³ =27	3 $\frac{\square}{\square}$ 3 $\frac{=}{\square}$	((27.)
1/2=0.5	2 $\frac{\square}{\square}$ 1 $\frac{=}{\square}$	((0.5)
$\sqrt{3}$ =1.7320508	3 $\frac{\sqrt{\square}}{\square}$	((1.7320508)
▼ PERCENT		
200+(200x20%)=240	200 $\frac{+}{\square}$ 20 $\frac{\%}{\square}$	((240.)
200-(200x20%)=160	200 $\frac{-}{\square}$ 20 $\frac{\%}{\square}$	((160.)
▼ MEMORY		
3x4=12	3 $\frac{\times}{\square}$ 4 $\frac{M}{\square}$	((M 12.)
-) 6÷0.2=30	6 $\frac{\div}{\square}$ 0.2 $\frac{M}{\square}$	((M 30.)
-18	$\frac{-}{\square}$ 18 $\frac{M}{\square}$	((M -18.)
+) 200	200 $\frac{M}{\square}$	((M 200.)
182	$\frac{M}{\square}$	((M 182.)
▼ OVERFLOW		
123456x7890=	123456 $\frac{\times}{\square}$ 7890 $\frac{=}{\square}$	((E 9.7406784)
974067840	$\frac{C}{\square}$	((9.7406784)
(ERROR)→		
6÷0=0	6 $\frac{\div}{\square}$ 0 $\frac{=}{\square}$	((E 0.)
(ERROR)	$\frac{ON}{C}$	((0.)

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