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Key in: $5 \times 6 \div 3 + 5 - 3 =$ 12.

Check and correct as below:

OPERATION	DISPLAY		REMARK
	01 REP	GRAND TOTAL 5. X	Check forward step by step
	02 REP	GRAND TOTAL 6. ÷	
	03 REP	GRAND TOTAL 3. +	
	04 REP	GRAND TOTAL 5. -	
	04 CRT REP	GRAND TOTAL 5. -	Correct input error
2	04 CRT REP	GRAND TOTAL 2. -	
	04 REP	GRAND TOTAL 2. -	
	05 REP	GRAND TOTAL 3. =	Quickly check the correct result
	06 REP	9. 	

*:In every operation, press  to clear all the stored calculation steps

Check & correct up to 120 entries

A. MAIN KEY FEATURES

ON
C.CE : Power on/Clear/Clear error

AUTO REPLAY : Auto Review key

 : Check forward  : Check backward

CORRECT : Correction key

 : Shift right key

M+ : Memory plus key

[M--] : Memory minus key

[MRC] : Memory recall/Memory clear

MU : Mark up/Mark down

GT : Grand total memory recall/Grand total memory clear

 : Square Root key

% : Percent key

00 : Double zero key

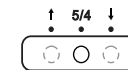
This handheld will automatically turn off after 6+ minutes of inactivity.

2. Common calculation example

Example	TAB		Operation	Display	
	A	B			
$100 + 50 - 30 =$ $10 \times 20 \div 0.5 =$	Free	F	ON C.CE $100 \boxed{+} 50 \boxed{-} 30 \boxed{=}$ $10 \boxed{\times} 20 \boxed{\div} 0.5 \boxed{=}$	GT 0. GT 120. GT 400.	
$5000 \div 3 =$ $5000 \div 3 =$ $5000 \div 3 =$			UP 5/4 CUT	2 2 2	$50 \boxed{00} \boxed{\div} 3 \boxed{=}$ $50 \boxed{00} \boxed{\div} 3 \boxed{=}$ $50 \boxed{00} \boxed{\div} 3 \boxed{=}$
\$ 12.34 34.56 - 56.78 78.90 ----- \$ 69.02	Free	A	$12.34 \boxed{+}$ $34.56 \boxed{-}$ $56.78 \boxed{+}$ $78.90 \boxed{=}$	GT 12.34 GT 46.90 GT - 9.88 GT 69.02	
$1234567890 \times 66666 =$			Free	F	$1234567890 \boxed{\times}$ $66666 \boxed{=}$ ON C.CE
$\sqrt{9} \times 5$	Free	F	$9 \boxed{\sqrt{}} \boxed{\times} 5 \boxed{=}$	GT 15.	
• 10% of 1500 • 5% add-on of 1500 (1500 + 5% =) (1500 - 5% =) • Percentage of 20 against 500	Free	F	$15 \boxed{00} \boxed{\times} 10 \boxed{\%}$ $15 \boxed{00} \boxed{+} 5 \boxed{\%}$ $15 \boxed{00} \boxed{-} 5 \boxed{\%}$ $20 \boxed{\div} 5 \boxed{00} \boxed{\%}$	GT 150. GT 1575. GT 1425. GT 4 (%)	
$368 + 97 + 97 =$ $839 - 47 - 47 - 47 =$ $5^{-4} =$ $22.5^3 =$			Free	F	$368 \boxed{+} 97 \boxed{= \boxed{=}}$ $839 \boxed{-} 47 \boxed{= \boxed{= \boxed{=}}}$ $5 \boxed{\div} \boxed{= \boxed{= \boxed{= \boxed{=}}}}$ $22.5 \boxed{\times} \boxed{= \boxed{=}}$
$5 \times 6 =$ $5 \times 8 =$	Free	F	$\boxed{5} \boxed{\times} 6 \boxed{=}$ $8 \boxed{=}$	GT 30. GT 40.	

B. SWITCH DESCRIPTION

1. TAB - A:

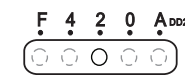


↑ (UP): Rounding up

5/4: Rounding off

↓ (CUT): Rounding down

2. TAB - B:



F: Floating decimal point

4、2、0: Select 4, 2 or 0 decimal places

A(A_{DD}): Auto adds a decimal point and two decimal places to all inputted values (e.g. input " 8 ", display " 0.08 "), unless press  while inputting value or operation other than addition and subtraction

C. OPERATION

Check and correct function

This model offers check and correct functionality, storing up to 120 steps of calculation. You can scroll through previous entries to review math and, if found, you can easily correct entry errors.

356SUNWAY0102CS

Example	TAB		Operation	Display
	A	B		
$9 \div 3 =$ $6 \div 3 =$	Free	F	$9 \div 3 =$ $6 \div 3 =$	GT 3. GT 2.
25×5 $-) 84 \div 3$ $+) 68 + 17$ 182	Free	F	$AC \ 25 \times 5 \ M+$ $84 \div 3 \ M-$ $68 + 17 \ M+$ MRC MRC	MEMORY 125. MEMORY 28. MEMORY 85. MEMORY 182. 182.
$123478 + 5 =$	Free	F	123456 $\rightarrow \rightarrow$ 78 $+ 5 =$	$123'456.$ $1'234.$ $123'478.$ GT $123'483.$
$456 + 378 =$	Free	F	$456 + 345 \overset{ON}{C.CE}$ $378 =$	0. GT 834.

3. Mark-up calculation

Example	TAB		Operation	Display
	A	B		
$2000 + (PX20\%) = P$ $P = \frac{2000}{1 - 20\%} = 2500.00$ Px20%	5/4	2	2000 [MU] 20 [%] [=]	2500.00 500.00
$2000 - (PX20\%) = P$ $P = \frac{2000}{1 + 20\%} = 1666.67$ PX20%	5/4	2	2000 [MU] 20 [+/-] [%] [=]	1666.67 - 333.33