

- ON/C : Pornire/ Ștergerea calculului cu excepția memoriei independente.
- CE : Ștergere eroare.
- M+ : Buton memorie plus.
- M- : Buton memorie minus.
- MRC : Reapelarea memoriei/ Ștergerea memoriei.
- +/- : Buton modificare semn operație.
- % : Buton procentaj.
- OFF : Oprire.

	ON/C	0.
$(12+34) \times 5 \div 2 =$	$12 \text{ [+] } 34 \text{ [x] } 5 \text{ [÷] } 2 \text{ [=]}$	115.
$273 + 572 =$	$273 \text{ [+] } 572 \text{ [=]}$	845.
$768 + 572 =$	768 [=]	1340.
$597 - 184 =$	$597 \text{ [-] } 184 \text{ [=]}$	413.
$323 - 184 =$	323 [=]	139.
$295 \times 8 =$	$295 \text{ [x] } 8 \text{ [=]}$	2360.
$295 \times 6 =$	6 [=]	1770.
$759 \div 23 =$	$759 \text{ [÷] } 23 \text{ [=]}$	33.
$437 \div 23 =$	437 [=]	19.
$5^2 = 5 \times 5 =$	$5 \text{ [x] } \text{ [=]}$	25.
$5^3 = 5 \times 5 \times 5 =$	$5 \text{ [x] } \text{ [=] } \text{ [=]}$	125.
$1/5 =$	$5 \text{ [÷] } \text{ [=]}$	0.2
$75 \times 6 / 100 =$	$75 \text{ [x] } 6 \text{ [%]}$	4.5
$125 / 625 \times 100 =$	$125 \text{ [÷] } 625 \text{ [%]}$	20.
$7.55 + (7.55 \times 15\%) =$	$7.55 \text{ [+] } 15 \text{ [%]}$	8.6825
$7.55 - (7.55 \times 15\%) =$	$7.55 \text{ [-] } 15 \text{ [%]}$	6.4175
$10 \times 20 = \textcircled{1}$	ON/C $10 \text{ [x] } 20 \text{ [M+]}$	200.M
$\textcircled{1} - 5 \times 10 = \textcircled{2}$	$5 \text{ [x] } 10 \text{ [M-]}$	50.M
$\textcircled{1} - \textcircled{2} = \textcircled{3}$	MRC	150.M
	MRC	150.
$9638527 \times 3 =$	$9638527 \text{ [x] } 3 \text{ [=]}$	28915581.
	ON/C	0.
$2 \times 3 \quad 2 \times 4$	$2 \text{ [x] } 3 \text{ [CE] } 4 \text{ [=]}$	8.
	OFF	

- ON/C : Power on/Clear the calculator except the independent memory.
- CE : Clear error.
- M+ : Memory plus key.
- M- : Memory minus key.
- MRC : Memory recall/Memory clear.
- +/- : Sign change key.
- % : Percent key.
- OFF : Power off.

	ON/C	0.
$(12+34) \times 5 \div 2 =$	$12 \text{+} 34 \text{×} 5 \text{÷} 2 \text{=}$	115.
$273+572=$	$273 \text{+} 572 \text{=}$	845.
$768+572=$	768=	1340.
$597-184=$	$597 \text{-} 184 \text{=}$	413.
$323-184=$	323=	139.
$295 \times 8 =$	$295 \text{×} 8 \text{=}$	2360.
$295 \times 6 =$	6=	1770.
$759 \div 23 =$	$759 \text{÷} 23 \text{=}$	33.
$437 \div 23 =$	437=	19.
$5^2 = 5 \times 5 =$	$5 \text{×} \text{=}$	25.
$5^3 = 5 \times 5 \times 5 =$	$5 \text{×} \text{=}$	125.
$1/5 =$	$5 \text{÷} \text{=}$	0.2
$75 \times 6 / 100 =$	$75 \text{×} 6 \text{ %}$	4.5
$125 / 625 \times 100 =$	$125 \text{÷} 625 \text{ %}$	20.
$7.55 + (7.55 \times 15\%) =$	$7.55 \text{+} 15 \text{ %}$	8.6825
$7.55 - (7.55 \times 15\%) =$	$7.55 \text{-} 15 \text{ %}$	6.4175
$10 \times 20 = \textcircled{1}$	ON/C $10 \text{×} 20 \text{ M+}$	200.M
$\textcircled{1} - 5 \times 10 = \textcircled{2}$	$5 \text{×} 10 \text{ M-}$	50.M
$\textcircled{1} - \textcircled{2} = \textcircled{3}$	MRC	150.M
	MRC	150.
$9638527 \times 3 =$	$9638527 \text{×} 3 \text{ =}$	28915581.
	ON/C	0.
$2 \times 3 \quad 2 \times 4$	$2 \text{×} 3 \text{ CE} 4 \text{ =}$	8.
	OFF	