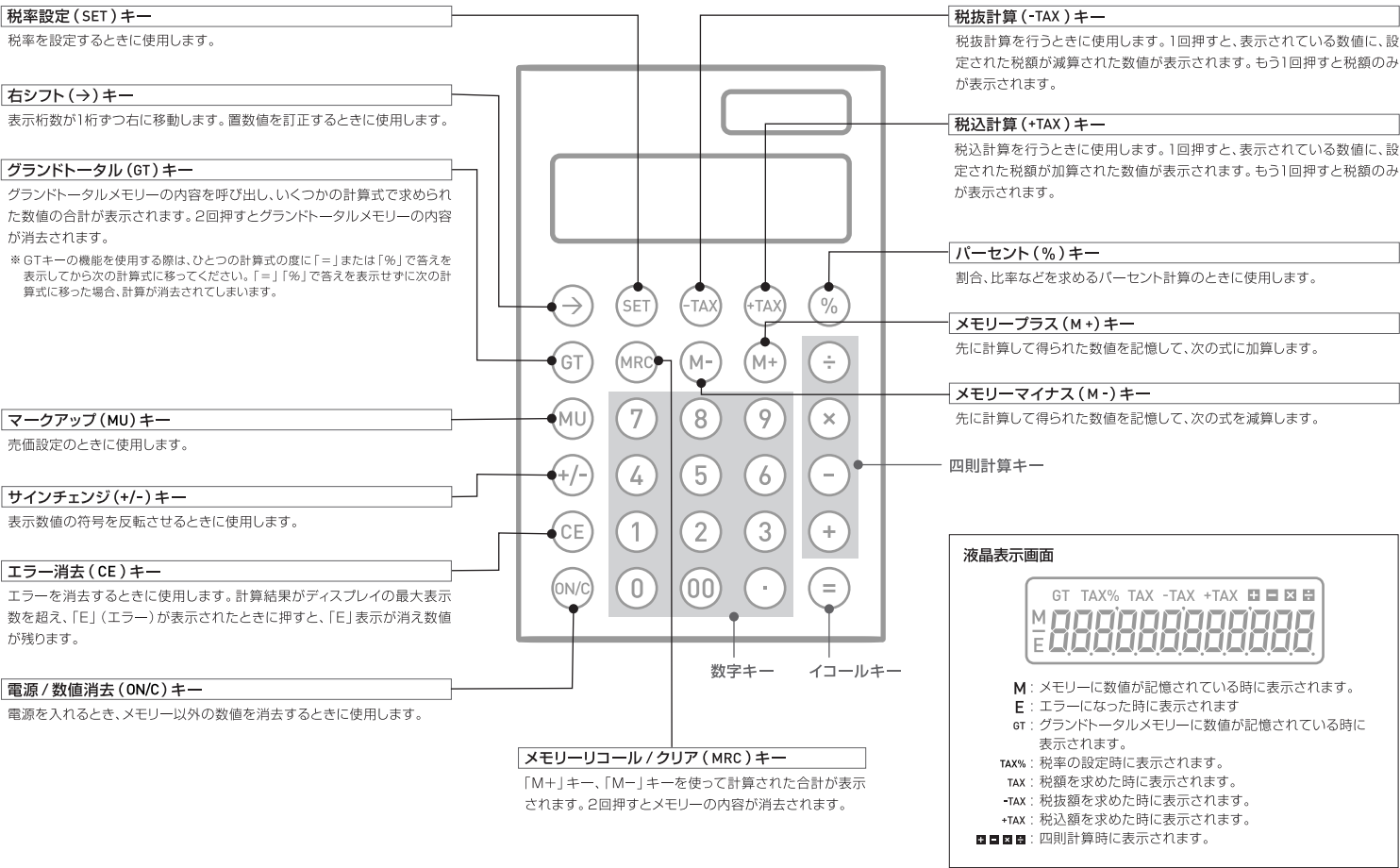
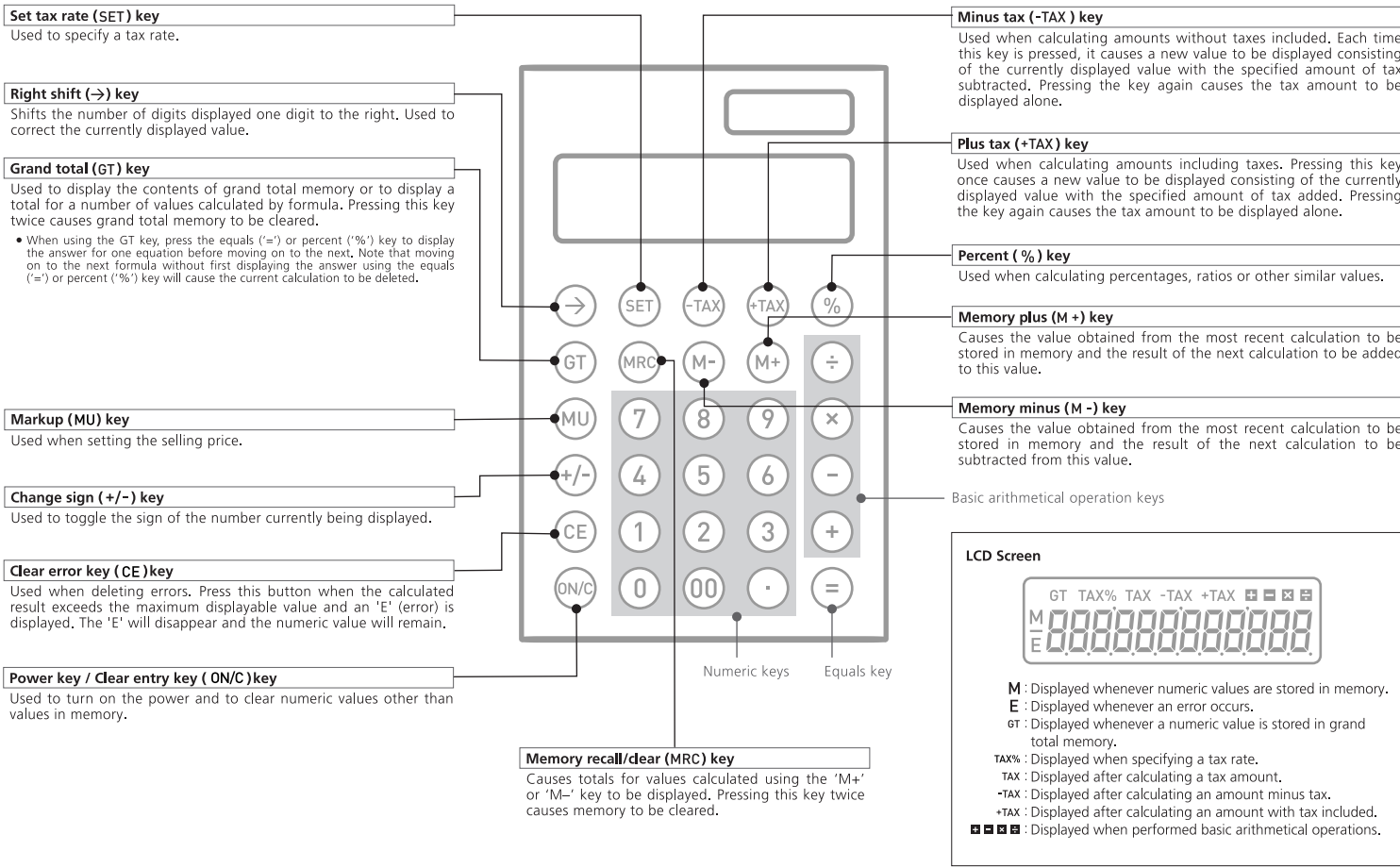


6 各部の名前とはたらき



6 Names and functions of individual components



7 計算のしかた

計算を始める前に **ON/C** を2回押して、電卓内部の数値や計算命令を消去してください。

四則計算		
例題	操作	表示
135 - 45 + 28	135 $\ominus$ 45 $\oplus$ 28 $\equiv$	GT 148
(16 - 36) × 64	16 $\ominus$ 36 $\times$ 64 $\equiv$	GT -1280
(72 × 5 - 42) ÷ 3.2	72 $\times$ 5 $\ominus$ 42 $\div$ 3.2 $\equiv$	GT 99375
238 × (- 24) ÷ 2	238 $\times$ 24 $\div$ 2 $\equiv$	GT -2856
パーセント計算		
例題	操作	表示
1,000 の 15% (割合)	1,000 $\times$ 15 %	GT 150
1,000 の 25% 増し (割増)	1,000 $\oplus$ 25 %	GT 1250
1,000 の 30% 引き (割引)	1,000 $\ominus$ 30 %	GT 700
25 は 1,000 の 何% (比率)	25 $\div$ 1,000 %	GT 25
メモリーを使った計算		
例題	操作	表示
142 × 11	142 $\times$ 11 (M+)	M 1562
-) 378 ÷ 21	378 $\div$ 21 (M-)	M 18
+) 532 - 87	532 $\ominus$ 87 (M+)	M 445
合計	(MRC)	M 1989
メモリーをクリア	(MRC) (ON/C)	0

消費税計算			
例題	操作	表示	
税率を 5% に設定する	5 (SET) (TAX)	TAX% 5	
設定されている税率の確認	(GT) (TAX)	TAX% 5	
税抜表示額 1,000円の税込額	1,000 (TAX)	+TAX 1050	
税額	(TAX)	TAX 50	
(税率を5%に設定した場合の例です。)	※ 税額表示後、(TAX)を押すたびに税込額と税額を交互に表示します。		
税込表示額 1,050円の税抜額	1,050 (TAX)	-TAX 1000	
税額	(TAX)	TAX 50	
(税率を5%に設定した場合の例です。)	※ 税額表示後、(TAX)を押すたびに税抜額と税額を交互に表示します。		
定数計算			
例題	操作	表示	
34 + 157	34 $\oplus$ 157 $\equiv$	GT 191	加数 + 157 が定数となります。
82 + 157	82 $\equiv$	GT 239	
493 - 62	493 $\ominus$ 62 $\equiv$	GT 431	減数 - 62 が定数となります。
180 - 62	180 $\equiv$	GT 118	
23 × 178	23 $\times$ 178 $\equiv$	GT 4094	被乗数 23 × が定数となります。
23 × 356	356 $\equiv$	GT 8188	
106 ÷ 40	106 $\div$ 40 $\equiv$	GT 265	除数 ÷ 40 が定数となります。
920 ÷ 40	920 $\equiv$	GT 23	
マークアップ (MU) キーを使った売価設定			
例題	操作	表示	
仕入1,000円の商品に、売価の20%の利益を含めたときの売価	1000 $\oplus$ 20 (MU)	GT 1250	
利益額	(MU)	GT 250	

7 How to perform calculations

Before beginning to perform calculations, press the **ON/C** key twice to clear any numeric values stored in memory and any previous calculation commands.

Basic arithmetical operations		
Example	Operation	Display
135 - 45 + 28	135 $\ominus$ 45 $\oplus$ 28 $\equiv$	GT 118
(16 - 36) × 64	16 $\ominus$ 36 $\times$ 64 $\equiv$	GT -1280
(72 × 5 - 42) ÷ 3.2	72 $\times$ 5 $\ominus$ 42 $\div$ 3.2 $\equiv$	GT 99375
238 × (- 24) ÷ 2	238 $\times$ 24 $\div$ 2 $\equiv$	GT -2856
Percentage calculations		
Example	Operation	Display
15% of 1,000 (Calculate straight percentage)	1,000 $\times$ 15 %	GT 150
1,000 plus 25% (Premium)	1,000 $\oplus$ 25 %	GT 1250
1,000 less 30% (Discount)	1,000 $\ominus$ 30 %	GT 700
What percent of 1,000 is 25% (Calculate percentage)	25 $\div$ 1,000 %	GT 25
Performing calculations using memory		
Example	Operation	Display
142 × 11	142 $\times$ 11 (M+)	M 1562
-) 378 ÷ 21	378 $\div$ 21 (M-)	M 18
+) 532 - 87	532 $\ominus$ 87 (M+)	M 445
Total	(MRC)	M 1989
Clear memory	(MRC) (ON/C)	0

Calculating tax		
Example	Operation	Display
Set tax rate to 5%	5 (SET) (TAX)	TAX% 5
Check currently specified tax rate	(GT) (TAX)	TAX% 5
Calculate after-tax price of item with pre-tax price of ¥1,000	1,000 (TAX)	+TAX 1050
Amount of tax	(TAX)	TAX 50
• Example of operation as performed with tax rate set to 5%. After the amount of tax has been displayed, the after-tax price and amount of tax will be displayed alternately each time the (TAX) key is pressed.		
Calculate pre-tax price of item with after-tax price of ¥1,050	1,050 (TAX)	-TAX 1000
Amount of tax	(TAX)	TAX 50
• Example of operation as performed with tax rate set to 5%. After the amount of tax has been displayed, the pre-tax price and amount of tax will be displayed alternately each time the (TAX) key is pressed.		
Calculating with constants		
Example	Operation	Display
34 + 157	34 $\oplus$ 157 $\equiv$	Calculate 34 + 157, where 157 becomes constant value. GT 191
82 + 157	82 $\equiv$	GT 239
493 - 62	493 $\ominus$ 62 $\equiv$	Calculate 493 - 62, where 62 becomes constant value. GT 431
180 - 62	180 $\equiv$	GT 118
23 × 178	23 $\times$ 178 $\equiv$	Calculate 23 × 178, where 23 becomes constant value. GT 4094
23 × 356	356 $\equiv$	GT 8188
106 ÷ 40	106 $\div$ 40 $\equiv$	Calculate 106 ÷ 40, where 40 becomes constant value. GT 265
920 ÷ 40	920 $\equiv$	GT 23
Setting the selling price using the Markup (MU) key		
Example	Operation	Display
The selling price that includes a 20% profit of the selling price added to an item having a cost of 1000 yen	1000 $\oplus$ 20 (MU)	GT 1250
Profit amount	(MU)	GT 250