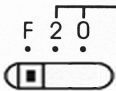


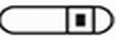
## Rechenbeispiele

### Fehlerkorrekturen und Überschreitung der Kapazität

#### 1. Fehlerkorrekturen

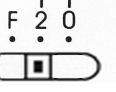
Beispiel	Modusauswahl	Tastaturfunktion	Display
2x3=6		2 [x] 2 [C/CE] 3 [=]	6.
7x9=63		7 [÷] [x] 9 [=]	63.

#### 2. Überschreitung der Kapazität

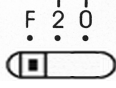
123456789012 x10000= 1'234.56789012		123456789012 [x] 10000 [=] [C/CE] [C/CE] 9 [÷] 0 [=] [C/CE]	123'456'789'012. E 1'234.56789012= C 0. E 0= C 0.
9÷0			

## Rechenbeispiele

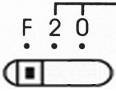
#### 1 Addition und Subtraktion

6+4+7.5=17.5		6 [+] 4 [+] 7.5 [=]	=GT	17.50
3-6-4=-7		3 [-] 6 [-] 4 [=]	=GT	-7.00

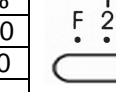
#### 2. Multiplikation und Division

5x3÷0.2=75		5 [x] 3 [÷] 0.2 [=]	=GT	75
8÷4x3.7+9=16.4		8 [÷] 4 [x] 3.7 [+] 9 [=]	=GT	16.4

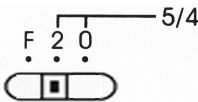
#### 3. Konstanten

2+3=5 4+3=7		2 [+] 3 [=] 4 [=]	=GT	5. 7.
1-2=-1 2-2=0		1 [-] 2 [=] 2 [=]	=GT =GT	-1. 0.
3x4=12 3x6=18		3 [x] 4 [=] 6 [=]	=GT =GT	12. 18.
8÷4=2 7÷4=1.75		8 [÷] 4 [=] 7 [=]	=GT =GT	2. 1.75.

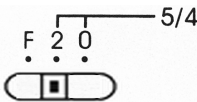
#### 4 Prozentrechnungen

300x27%=81		300 [x] 27 [%]	%GT	81.
11.2/56x100%=20%		11.2 [÷] 56 [%]	%GT	20.
300+(300x40%)=420		300 [+] 40 [%]	%GT	420.
300-(300x40%)=180		300 [-] 40 [%]	%GT	180.
1400x12%=168		1400 [x] 12 [%]	%GT	168.
1400x15%=210		15 [%]	%GT	210.

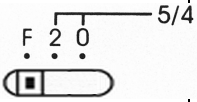
## 5. Potenzrechnung und Kehrwert

$5^4 = 625$		5 [x] [=] [=] [=]	=GT	625.
$1/2 = 0.5$		2 [÷] [=]	=GT	0.5
$1/2 \times 3 + 2 = 0.125$		2 [x] 3 [+] 2 [÷] [=]	=GT	0.125

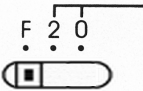
## 6. Rechnen mit Speicher

$9/7 - 8/3 = -1.38$		9 [÷] 7 [M+]	M	1.29
		8 [÷] 3 [M-]	M+	
			M	2.67
		[MRC]	M-	
			M	-1.38
		[MRC]		-1.38

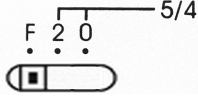
## 7. Steuerberechnungen

Steuer: 8%		[ON/AC]		0.
		[8] [SET]	SET	0.
		[TAX+]	SET	8.
Kosten: \$120		[ON/AC]		0.
Steuer: 8%		120		120.
		[TAX+]	TAX+	129.6
		[TAX+]	TAX	9.6
Kosten: \$129.6		[C/CE]		0.
Minus Steuer		129.6		129.6
		[TAX-]	TAX-	120.
		[TAX-]	TAX	9.6

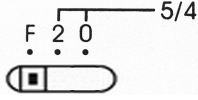
## 8. Berechnungen mit der Funktion Mark up [MU]

Anschaffungskosten €150 erhöht um 20%		150 [x] 20 [MU]		180
Verkaufspreis: €150, Kosten: €80, Wieviel ist die Erhöhung? (Mark up)		150 [-] 80 [MU]	=GT	87.5

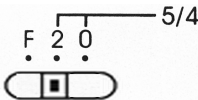
## 9. Wechseln der Operatoren

5-3 3-5=-2		5 [-] 3 [EX] [=]	3. 5. -2.
2+4=6 4+6=10 6+10=16		2 [+] 4 [=] [EX] [=] [EX] [=]	6. 4. 10. 6. 16.
9-1 1-9+6=-2		9 [-] 1 [EX] [+] 6 [=]	1. 9. -8. -2.

## 10. Postenzähler

1+2+3+4+5+6 Wieviele Posten wurden eingegeben? (6)		1 [+] 2 [+] 3 [+] 4 [+] 5 [+] 6 [=] [IC]	36. 6.
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## 11. Grand Total

23.5 + 42.3 = 65.8 72.4 - 37.321 + 12 = 47.08 +) 27 - 19 - 21.61 = -13.61 ----- 99.27		[GT][GT] 23.5 [+] 42.3 [=] 72.4 [-] 37.321 [+] 12 [=] 27 [-] 19 [-] 21.61 [=]  [GT]	0. 65.80. 47.08. -13.61.  99.27.
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