

## Operation Examples

## Bedienungsbeispiele

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## Exemplos de Operação

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## Käyttöesimerkkejä

操作示例

연산 실례들

ตัวอย่างการคำนวณทำงาน

أمثلة العمليات

Примеры функционирования

操作例

|                               |                     |                                 |                     |                     |                |                    |
|-------------------------------|---------------------|---------------------------------|---------------------|---------------------|----------------|--------------------|
| 500+(500×25%)=                | 500                 | <span>+</span>                  | 25                  | <span>(2ndF)</span> | <span>%</span> | <b>625.</b>        |
| 400−(400×30%)=                | 400                 | <span>−</span>                  | 30                  | <span>(2ndF)</span> | <span>%</span> | <b>280.</b>        |
| <b>(5)</b> <span>(DRG)</span> |                     |                                 |                     |                     |                |                    |
| 90°→[rad]                     | <span>(ON/C)</span> | 90                              | <span>(2ndF)</span> | <span>(DRG)</span>  |                | <b>1.570796327</b> |
| →[g]                          | <span>(2ndF)</span> | <span>(DRG)</span>              |                     |                     |                | <b>100.</b>        |
| →[°]                          | <span>(2ndF)</span> | <span>(DRG)</span>              |                     |                     |                | <b>90.</b>         |
| sin <sup>−1</sup> 0.8 = [°]   | <span>(2ndF)</span> | <span>(sin<sup>−1</sup>)</span> | 0.8                 | <span>=</span>      |                | <b>53.13010235</b> |
| →[rad]                        | <span>(2ndF)</span> | <span>(DRG)</span>              |                     |                     |                | <b>0.927295218</b> |
| →[g]                          | <span>(2ndF)</span> | <span>(DRG)</span>              |                     |                     |                | <b>59.03344706</b> |
| →[°]                          | <span>(2ndF)</span> | <span>(DRG)</span>              |                     |                     |                | <b>53.13010235</b> |

|   |                     |                              |                      |                    |                     |                    |
|---|---------------------|------------------------------|----------------------|--------------------|---------------------|--------------------|
| <b>(6)</b> <span>(RCL)</span> <span>(STO)</span> <span>(M+)</span> <span>(M−)</span> <span>(ANS)</span> |                     |                              |                      |                    |                     |                    |
|   | <span>(ON/C)</span> | 8                            | <span>(X)</span>     | 2                  | <span>(STO)</span>  | <span>(M)</span>   |
| 24÷(8×2)=   | 24                  | <span>(÷)</span>             | <span>(RCL)</span>   | <span>(M)</span>   | <span>=</span>      | <b>1.5</b>         |
| (8×2)×5=  | <span>(RCL)</span>  | <span>(M)</span>             | <span>(X)</span>     | 5                  | <span>=</span>      | <b>80.</b>         |
|   | <span>(ON/C)</span> | <span>(STO)</span>           | <span>(M)</span>     |                    |                     | <b>0.</b>          |
| \$150×3:M1  | 150                 | <span>(X)</span>             | 3                    | <span>(M+)</span>  |                     | <b>450.</b>        |
| +) \$250:M2 =M1+250   | 250                 | <span>(M+)</span>            |                      |                    |                     | <b>250.</b>        |
| −)M2×5%   | <span>(RCL)</span>  | <span>(M)</span>             | <span>(X)</span>     | 5                  | <span>(2ndF)</span> | <span>(%)</span>   |
| M   | <span>(2ndF)</span> | <span>(M−)</span>            | <span>(RCL)</span>   | <span>(M)</span>   |                     | <b>665.</b>        |
| \$1= ¥140   | 140                 | <span>(STO)</span>           | <span>(Y)</span>     |                    |                     | <b>140.</b>        |
| ¥33,775=\$?   | 33775               | <span>(÷)</span>             | <span>(RCL)</span>   | <span>(Y)</span>   | <span>=</span>      | <b>241.25</b>      |
| \$2,750=¥?  | 2750                | <span>(X)</span>             | <span>(RCL)</span>   | <span>(Y)</span>   | <span>=</span>      | <b>385000.</b>     |
| r = 3cm   | 3                   | <span>(STO)</span>           | <span>(Y)</span>     |                    |                     | <b>3.</b>          |
| πr <sup>2</sup> = ?   | <span>(π)</span>    | <span>(2ndF)</span>          | <span>(ALPHA)</span> |                    |                     |                    |
| (r → Y)   | <span>(Y)</span>    | <span>(X<sup>2</sup>)</span> | <span>=</span>       |                    |                     | <b>28.27433388</b> |
|   | 24                  | <span>(÷)</span>             | <span>( (</span>     | 4                  | <span>(+)</span>    | 6                  |
|   | <span>=</span>      |                              |                      |                    |                     | <b>2.4</b>         |
| $\frac{24}{4+6}$ = 2.4...(A)  | 3                   | <span>(X)</span>             | <span>(2ndF)</span>  | <span>(ANS)</span> | <span>(+)</span>    | 60                 |
| 3×(A)+60÷(A)=   | <span>(2ndF)</span> | <span>(ANS)</span>           | <span>=</span>       |                    |                     | <b>32.2</b>        |

|  |                     |                    |                    |                  |                  |   |
|--|---------------------|--------------------|--------------------|------------------|------------------|---|
| <b>(2)</b> <span>(+)</span> <span>(−)</span> <span>(X)</span> <span>(÷)</span> <span>( (</span> <span>)</span> <span>(+/-)</span> <span>(Exp)</span> |                     |                    |                    |                  |                  |   |
| 45+285÷3=  | <span>(ON/C)</span> | 45                 | <span>(+)</span>   | 285              | <span>(÷)</span> | 3   |
|  |                     |                    |                    |                  |                  | <b>140.</b>   |
| 18+6   | <span>( (</span>    | 18                 | <span>(+)</span>   | 6                | <span>)</span>   | <span>(÷)</span>  |
| 15−8   | <span>( (</span>    | 15                 | <span>(−)</span>   | 8                | <span>=</span>   | <b>3.428571429</b>  |
| 42×(−5)+120=   | 42                  | <span>(X)</span>   | <span>(+/-)</span> | 5                | <span>(+)</span> | 120   |
|  |                     |                    |                    |                  |                  | <b>−90.</b>   |
|  |                     |                    |                    |                  |                  | <sup>*1</sup> <span>(5</span> <span>(+/-)</span> <sup>*1</sup> <span>)</span> |
| (5×10 <sup>3</sup> )+(4×10 <sup>−3</sup> )=  | 5                   | <span>(Exp)</span> | 3                  | <span>(÷)</span> | 4                | <span>(Exp)</span>  |
|  |                     |                    |                    |                  |                  | <b>1250000.</b>   |

|            |    |                  |    |                |  |              |
|------------|----|------------------|----|----------------|--|--------------|
| <b>(3)</b> |    |                  |    |                |  |              |
| 34+57=     | 34 | <span>(+)</span> | 57 | <span>=</span> |  | <b>91.</b>   |
| 45+57=     | 45 | <span>=</span>   |    |                |  | <b>102.</b>  |
| 68×25=     | 68 | <span>(X)</span> | 25 | <span>=</span> |  | <b>1700.</b> |
| 68×40=     |    |                  | 40 | <span>=</span> |  | <b>2720.</b> |

|   |                     |                               |                                 |                              |                  |                              |
|---|---------------------|-------------------------------|---------------------------------|------------------------------|------------------|------------------------------|
| <b>(4)</b> <span>(sin)</span> <span>(cos)</span> <span>(tan)</span> <span>(sin<sup>−1</sup>)</span> <span>(cos<sup>−1</sup>)</span> <span>(tan<sup>−1</sup>)</span> <span>(π)</span> <span>(DRG)</span> <span>(hyp)</span><br><span>(arc hyp)</span> <span>(ln)</span> <span>(log)</span> <span>(e<sup>x</sup>)</span> <span>(10<sup>x</sup>)</span> <span>(X<sup>−1</sup>)</span> <span>(X<sup>2</sup>)</span> <span>(√)</span> <span>(y<sup>x</sup>)</span><br><span>(<math>\sqrt[n]{}</math>)</span> <span>(<math>\sqrt[3]{}</math>)</span> <span>(n!)</span> <span>(nPr)</span> <span>(nCr)</span> <span>(%)</span> |                     |                               |                                 |                              |                  |                              |
| sin60[°]=   | <span>(ON/C)</span> | <span>(sin)</span>            | 60                              | <span>=</span>               |                  | <b>0.866025403</b>           |
| cos $\frac{\pi}{4}$ [rad]=  | <span>(DRG)</span>  | <span>(cos)</span>            | <span>( (</span>                | <span>(π)</span>             | <span>(÷)</span> | 4                            |
|   |                     |                               | <span>)</span>                  | <span>=</span>               |                  | <b>0.707106781</b>           |
| tan <sup>−1</sup> 1=[g]   | <span>(DRG)</span>  | <span>(2ndF)</span>           | <span>(tan<sup>−1</sup>)</span> | 1                            | <span>=</span>   | <b>50.</b>                   |
|   |                     |                               | <span>(DRG)</span>              |                              |                  |                              |
| (cosh 1.5 + sinh 1.5) <sup>2</sup> =  | <span>(ON/C)</span> | <span>( (</span>              | <span>(hyp)</span>              | <span>(cos)</span>           | 1.5              | <span>(+)</span>             |
|   |                     |                               | <span>(hyp)</span>              |                              |                  | <span>(X<sup>2</sup>)</span> |
|   |                     |                               |                                 |                              |                  | <b>20.08553692</b>           |
| tan <sup>−1</sup> $\frac{5}{7}$ =   | <span>(2ndF)</span> | <span>(arc hyp)</span>        | <span>(tan)</span>              | <span>( (</span>             | 5                | <span>(÷)</span>             |
|   |                     |                               |                                 | <span>)</span>               |                  | <b>0.895879734</b>           |
| ln 20 =   | <span>(ln)</span>   | 20                            | <span>=</span>                  |                              |                  | <b>2.995732274</b>           |
| log 50 =  | <span>(log)</span>  | 50                            | <span>=</span>                  |                              |                  | <b>1.698970004</b>           |
| e <sup>3</sup> =  | <span>(2ndF)</span> | <span>(e<sup>x</sup>)</span>  | 3                               | <span>=</span>               |                  | <b>20.08553692</b>           |
| 10 <sup>1.7</sup> =   | <span>(2ndF)</span> | <span>(10<sup>x</sup>)</span> | 1.7                             | <span>=</span>               |                  | <b>50.11872336</b>           |
| $1\frac{1}{6} + \frac{1}{7}$ =  | 6                   | <span>(2ndF)</span>           | <span>(X<sup>−1</sup>)</span>   | <span>(+)</span>             | 7                | <span>(2ndF)</span>          |
|   |                     |                               | <span>(X<sup>−1</sup>)</span>   | <span>=</span>               |                  | <b>0.309523809</b>           |
| 8 <sup>2</sup> − 3 <sup>4</sup> × 5 <sup>2</sup> =  | 8                   | <span>(y<sup>x</sup>)</span>  | <span>(+/-)</span>              | 2                            | <span>(−)</span> | 3                            |
|   | 4                   | <span>(X)</span>              | 5                               | <span>(X<sup>2</sup>)</span> | <span>=</span>   | <b>−2024.984375</b>          |

|                                    |                     |  |                    |                              |                     |  |
|------------------------------------|---------------------|--|--------------------|------------------------------|---------------------|--|
| (12 <sup>3</sup> ) $\frac{1}{4}$ = | 12                  | <span>(y<sup>x</sup>)</span>           | 3                  | <span>(y<sup>x</sup>)</span> | 4                   |  |
|                                    | <span>(2ndF)</span> | <span>(X<sup>−1</sup>)</span>          | <span>=</span>     |                              |                     | <b>6.447419591</b>                     |
| $\sqrt{49} - 4\sqrt{81}$ =         | <span>(√)</span>    | 49                                     | <span>(−)</span>   | 4                            | <span>(2ndF)</span> | <span>(<math>\sqrt[n]{}</math>)</span> |
|                                    |                     |  |                    |                              |                     | <b>4.</b>                              |
| $\sqrt[3]{27}$                     | <span>(2ndF)</span> | <span>(<math>\sqrt[n]{}</math>)</span> | 27                 | <span>=</span>               |                     | <b>3.</b>                              |
| 4! =                               | 4                   | <span>(2ndF)</span>                    | <span>(n!)</span>  | <span>=</span>               |                     | <b>24.</b>                             |
| $_{10}P_3$ =                       | 10                  | <span>(2ndF)</span>                    | <span>(nPr)</span> | 3                            | <span>=</span>      | <b>720.</b>                            |
| $5C_2$ =                           | 5                   | <span>(2ndF)</span>                    | <span>(nCr)</span> | 2                            | <span>=</span>      | <b>10.</b>                             |
| 500×25%=                           | 500                 | <span>(X)</span>                       | 25                 | <span>(2ndF)</span>          | <span>(%)</span>    | <b>125.</b>                            |
| 120÷400=?%                         | 120                 | <span>(÷)</span>                       | 400                | <span>(2ndF)</span>          | <span>(%)</span>    | <b>30.</b>                             |

|                     |                     |                     |                     |                    |                    |                  |                    |                     |
|---------------------|---------------------|---------------------|---------------------|--------------------|--------------------|------------------|--------------------|---------------------|
| 12°39'18"05         | <span>(ON/C)</span> | 12                  | <span>(DMS)</span>  | 39                 | <span>(DMS)</span> | 18               | <span>(DMS)</span> | 5                   |
| →[10]               | <span>(2ndF)</span> | <span>(↔DEG)</span> |                     |                    |                    |                  |                    | <b>12.65501389</b>  |
| 123.678             | 123.678             | <span>(2ndF)</span> | <span>(↔DEG)</span> |                    |                    |                  |                    | <b>123°40'40.80</b> |
| →[60]               |                     |                     |                     |                    |                    |                  |                    |                     |
| 3h30m45s +          | 3                   | <span>(DMS)</span>  | 30                  | <span>(DMS)</span> | 45                 | <span>(+)</span> | 6                  | <span>(DMS)</span>  |
| 6h45m36s = [60]     | 45                  | <span>(DMS)</span>  | 36                  | <span>=</span>     |                    |                  |                    | <b>10°16'21.00</b>  |
| 3h45m −             | 3                   | <span>(DMS)</span>  | 45                  | <span>(−)</span>   | 1.69               | <span>=</span>   |                    |                     |
| 1.69h = [60]        | <span>(2ndF)</span> | <span>(↔DEG)</span> |                     |                    |                    |                  |                    | <b>2°03'36.00</b>   |
| sin62°12'24" = [10] | <span>(sin)</span>  | 62                  | <span>(DMS)</span>  | 12                 | <span>(DMS)</span> | 24               |                    |                     |
|                     | <span>=</span>      |                     |                     |                    |                    |                  |                    | <b>0.884635235</b>  |

|  |                     |                     |                     |                  |   |                    |
|--|---------------------|---------------------|---------------------|------------------|---|--------------------|
| <b>(10)</b> <span>(→rθ)</span> <span>(→xy)</span> <span>(↔)</span> <span>(↔↔)</span>   |                     |                     |                     |                  |   |                    |
| $\left( \begin{matrix} x = 6 \\ y = 4 \end{matrix} \right) \rightarrow \left( \begin{matrix} r = \\ \theta = [^\circ] \end{matrix} \right)$  | <span>(ON/C)</span> | 6                   | <span>(2ndF)</span> | <span>(↔)</span> | 4 |                    |
|  | <span>(2ndF)</span> | <span>(→rθ)</span>  | <span>(r)</span>    |                  |   | <b>7.211102551</b> |
|  | <span>(2ndF)</span> | <span>(↔↔)</span>   | <span>(θ)</span>    |                  |   | <b>33.69006753</b> |
|  | <span>(2ndF)</span> | <span>(↔↔)</span>   | <span>(r)</span>    |                  |   | <b>7.211102551</b> |
| $\left( \begin{matrix} r = 14 \\ \theta = 36[^\circ] \end{matrix} \right) \rightarrow \left( \begin{matrix} x = \\ y = \end{matrix} \right)$ | 14                  | <span>(2ndF)</span> | <span>(↔)</span>    | 36               |   |                    |
|  | <span>(2ndF)</span> | <span>(→xy)</span>  | <span>(x)</span>    |                  |   | <b>11.32623792</b> |
|  | <span>(2ndF)</span> | <span>(↔↔)</span>   | <span>(y)</span>    |                  |   | <b>8.228993532</b> |
|  | <span>(2ndF)</span> | <span>(↔↔)</span>   | <span>(x)</span>    |                  |   | <b>11.32623792</b> |

|                |     |                  |    |                     |                  |             |
|----------------|-----|------------------|----|---------------------|------------------|-------------|
| 500+(500×25%)= | 500 | <span>(+)</span> | 25 | <span>(2ndF)</span> | <span>(%)</span> | <b>625.</b> |
| 400−(400×30%)= | 400 | <span>(−)</span> | 30 | <span>(2ndF)</span> | <span>(%)</span> | <b>280.</b> |

|                                |                     |                     |                     |                     |                     |                    |
|--------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|--------------------|
| <b>(11)</b> <span>(MDF)</span> |                     |                     |                     |                     |                     |                    |
| 5+9=ANS                        | <span>(ON/C)</span> | <span>(2ndF)</span> | <span>(FSE)</span>  | <span>(2ndF)</span> | <span>(TAB)</span>  | 1                  |
| ANS×9=                         | 5                   | <span>(÷)</span>    | 9                   | <span>=</span>      |                     | <b>0.6</b>         |
| [FIX,TAB=1]                    | <span>(X)</span>    | 9                   | <span>(=)</span>    | <sup>*1</sup>       |                     | <b>5.0</b>         |
|                                | 5                   | <span>(÷)</span>    | 9                   | <span>(=)</span>    | <span>(2ndF)</span> | <span>(MDF)</span> |
|                                | <span>(X)</span>    | 9                   | <span>(=)</span>    | <sup>*2</sup>       |                     | <b>0.6</b>         |
|                                | <span>(2ndF)</span> | <span>(FSE)</span>  | <span>(2ndF)</span> | <span>(FSE)</span>  | <span>(2ndF)</span> | <span>(FSE)</span> |

|   |                              |                                     |                     |                     |   |                    |
|---|------------------------------|-------------------------------------|---------------------|---------------------|---|--------------------|
| <b>(12)</b> <span>(MODE)</span> <span>(STAT x)</span> |                              |                                     |                     |                     |   |                    |
|   | <span>(DATA)</span>          |                                     | <span>(2ndF)</span> | <span>(MODE)</span> | 1 | <b>0.</b>          |
| 95  | <span>(2ndF)</span>          | <span>(DATA)</span>                 |                     |                     |   | <b>1.</b>          |
| 80  | 80                           | <span>(DATA)</span>                 |                     |                     |   | <b>2.</b>          |
| 80  | 80                           | <span>(DATA)</span>                 |                     |                     |   | <b>2.</b>          |
| 75  | 75                           | <span>(DATA)</span>                 |                     |                     |   | <b>3.</b>          |
| 75  | 75                           | <span>(x,y)</span>                  | 3                   | <span>(DATA)</span> |   | <b>6.</b>          |
| 75  | 75                           | <span>(DATA)</span>                 |                     |                     |   | <b>7.</b>          |
| 50  | 50                           | <span>(DATA)</span>                 |                     |                     |   | <b>7.</b>          |
| $\bar{x}$ =   | <span>(RCL)</span>           | <span>(<math>\bar{x}</math>)</span> |                     |                     |   | <b>75.71428571</b> |
| σx=   | <span>(RCL)</span>           | <span>(σx)</span>                   |                     |                     |   | <b>12.37179148</b> |
| Σx=   | <span>(RCL)</span>           | <span>(Σx)</span>                   |                     |                     |   | <b>530.</b>        |
| Σx <sup>2</sup> =                                     | <span>(RCL)</span>           | <span>(Σx<sup>2</sup>)</span>       |                     |                     |   | <b>41200.</b>      |
| sx=   | <span>(RCL)</span>           | <span>(s<sub>x</sub>)</span>        |                     |                     |   | <b>13.3630621</b>  |
| sx <sup>2</sup> =                                     | <span>(X<sup>2</sup>)</span> | <span>=</span>                      |                     |                     |   | <b>178.5714286</b> |

|                     |                     |                              |                      |                   |                     |                    |
|---------------------|---------------------|------------------------------|----------------------|-------------------|---------------------|--------------------|
| \$150×3:M1          | 150                 | <span>(X)</span>             | 3                    | <span>(M+)</span> |                     | <b>450.</b>        |
| +) \$250:M2 =M1+250 | 250                 | <span>(M+)</span>            |                      |                   |                     | <b>250.</b>        |
| −)M2×5%             | <span>(RCL)</span>  | <span>(M)</span>             | <span>(X)</span>     | 5                 | <span>(2ndF)</span> | <span>(%)</span>   |
| M                   | <span>(2ndF)</span> | <span>(M−)</span>            | <span>(RCL)</span>   | <span>(M)</span>  |                     | <b>665.</b>        |
| \$1= ¥140           | 140                 | <span>(STO)</span>           | <span>(Y)</span>     |                   |                     | <b>140.</b>        |
| ¥33,775=\$?         | 33775               | <span>(÷)</span>             | <span>(RCL)</span>   | <span>(Y)</span>  | <span>=</span>      | <b>241.25</b>      |
| \$2,750=¥?          | 2750                | <span>(X)</span>             | <span>(RCL)</span>   | <span>(Y)</span>  | <span>=</span>      | <b>385000.</b>     |
| r = 3cm             | 3                   | <span>(STO)</span>           | <span>(Y)</span>     |                   |                     | <b>3.</b>          |
| πr <sup>2</sup> = ? | <span>(π)</span>    | <span>(2ndF)</span>          | <span>(ALPHA)</span> |                   |                     |                    |
| (r → Y)             | <span>(Y)</span>    | <span>(X<sup>2</sup>)</span> | <span>=</span>       |                   |                     | <b>28.27433388</b> |

|                              |                     |                    |                     |                    |                  |    |                  |
|------------------------------|---------------------|--------------------|---------------------|--------------------|------------------|----|------------------|
|                              | 24                  | <span>(÷)</span>   | <span>( (</span>    | 4                  | <span>(+)</span> | 6  | <span>)</span>   |
|                              | <span>=</span>      |                    |                     |                    |                  |    | <b>2.4</b>       |
| $\frac{24}{4+6}$ = 2.4...(A) | 3                   | <span>(X)</span>   | <span>(2ndF)</span> | <span>(ANS)</span> | <span>(+)</span> | 60 | <span>(÷)</span> |
| 3×(A)+60÷(A)=                | <span>(2ndF)</span> | <span>(ANS)</span> | <span>=</span>      |                    |                  |    | <b>32.2</b>      |

|            |                     |                  |                  |                |                |            |
|------------|---------------------|------------------|------------------|----------------|----------------|------------|
| <b>(7)</b> |                     |                  |                  |                |                |            |
| 6+4=ANS    | <span>(ON/C)</span> | 6                | <span>(+)</span> | 4              | <span>=</span> | <b>10.</b> |
| ANS+5      | <span>(+)</span>    | 5                | <span>=</span>   |                |                | <b>15.</b> |
| 44+37=ANS  | 44                  | <span>(+)</span> | 37               | <span>=</span> |                | <b>81.</b> |
| √ANS=      | <span>(√)</span>    | <span>=</span>   |                  |                |                | <b>9.</b>  |

|  |                                |                                |                                |                                |                                |                    |
|--|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------|
| <b>(8)</b> <span>(a<sup>b/c</sup>)</span> <span>(d/c)</span> |                                |                                |                                |                                |                                |                    |
| $3\frac{1}{2} + \frac{4}{3} = [a\frac{b}{c}]$                | <span>(ON/C)</span>            | 3                              | <span>(a<sup>b/c</sup>)</span> | 1                              | <span>(a<sup>b/c</sup>)</span> | 2                  |
|  | 4                              | <span>(a<sup>b/c</sup>)</span> | 3                              | <span>=</span>                 |                                | <b>4 r 5 r 6 *</b> |
| →[a.xxx]   | <span>(a<sup>b/c</sup>)</span> |                                |                                |                                |                                | <b>4.833333333</b> |
| →[d/c]   | <span>(2ndF)</span>            | <span>(d/c)</span>             |                                |                                |                                | <b>29 r 6</b>      |
| $10^{\frac{2}{3}}$ =   | <span>(2ndF)</span>            | <span>(10<sup>x</sup>)</span>  | 2                              | <span>(a<sup>b/c</sup>)</span> | 3                              |                    |
|  | <span>=</span>                 |                                |                                |                                |                                |                    |