

- **Example 3:** To add 15% onto 2500 (2875)
2500 15
- **Example 4:** To discount 3500 by 25% (2625)
3500 25

7

1

12°34'56" × 3.45
12 [.] 34 [.] 56 [.] × 3.45 [=] 43°24'31.2
8

- Press **MODE**.....**(3)**(Norm)**(1)** to clear the Sci specification.

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Masses Calculations COMP

- Independent memory uses the same memory area as variable M.
- To clear independent memory (M), input $\text{[C]} \text{[MC]} \text{[M]}$ (M+).

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- **Action**
 - Check your input values and make sure they are all within the allowable ranges. Pay special attention to

③ Powers and roots: $^a(x^b)$, $^x\sqrt{}$
 ④ a^b/c is not the same as $a^{b/c}$ (the fraction is not in front of a)

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■ **Input Ranges**

Internal digits: 12

Accuracy: As a rule, accuracy is ± 1 of the 10th digit.

Functions	Input Range
nCr	$0 \leq n < 1 \times 10^{10}$, $0 \leq r \leq n$ (n, r are integers)

Angle unit conversions (DRG►)
