

guilty of any inaccuracy, he should be made to *correct himself* by repeating each part of the appropriate rule, and exemplifying it, until he perceives his error. It should be continually kept in view that, in a work on such a subject as arithmetic, any portion must seem difficult and obscure without a knowledge of what precedes it.

The table of logarithms and article on the subject, also the table of squares and cubes, square roots and cube roots of numbers, which have been introduced at the end of the work, will, it is expected, prove very acceptable to the more advanced arithmetician.

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