

*“Chenier’s”*

# Practical Math Application Guide

*For: Do-It-Yourselfers, Trades people, Students, etc.*

• *Featuring an Illustrative Table of Contents, pages 9 - 16*



$+$   $-$   $\times$   $\div$   $\pm$   $\pi$   $\sqrt{\quad}$   $\sqrt[3]{\quad}$  ... **Basic Skills**  
Scientific Calculator [Pages 19-74, etc.] [Pages 37, 69, etc.]

## Measure ...

[Pages 31-34, 75-79, 107-112, etc.]



$$a^2 + b^2 = c^2$$

## ..... Squaring

[Pages 51-55, 85, etc.]

## Leveling .....

[Pages 83-88, 205, 206, etc.]



## Calculate and ... Lay Out Angles

[Pages 131-134, 141, 142, etc.]

## Calculate and Lay Out Stairs ...

[Pages 163-166, 171-178, etc.]



[Common (Shed), Hip, Jocks, and Knee Walls.]



## Calculate and ... Lay Out Rafters

[Pages 151-158, etc.]

## One & Two Point Sketching .....

[Pages 113, 114, etc.]



# Practical Math Application Guide

**L Cohen**



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