

SQUARE ABACUS™ 4-D

Use the number combinations of dice and dominoes to generate any-digit whole numbers, decimals, fractions, etc...

$$\square + \square =$$

$$\square - \square =$$

$$\square \times \square =$$

$$\square \div \square =$$

Up the ante!

Do all 4 operations both ways, by reversing the digits, to generate 8 problems at a time! Which answers will stay the same, which will change, and why?

Have student(s) pick dice or dominoes to generate sets of #'s or coefficients.

Double-Digit, Single-Digit Operations

$$\square\square + \square =$$

$$\square\square - \square =$$

$$\square\square \times \square =$$

$$\square\square \div \square =$$

