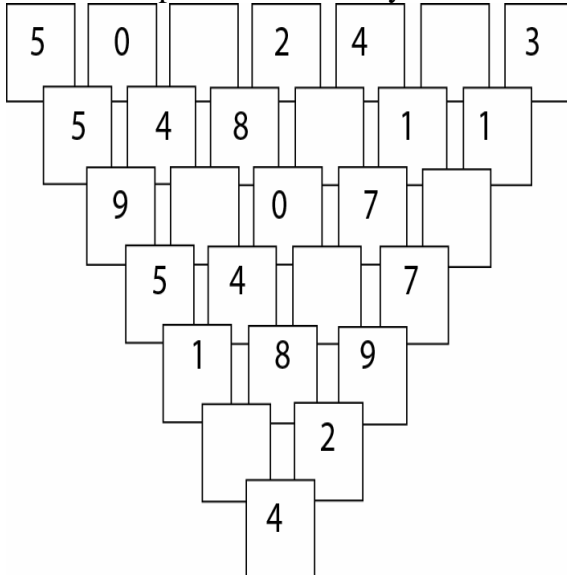


# Try Pyramath™ Puzzles !

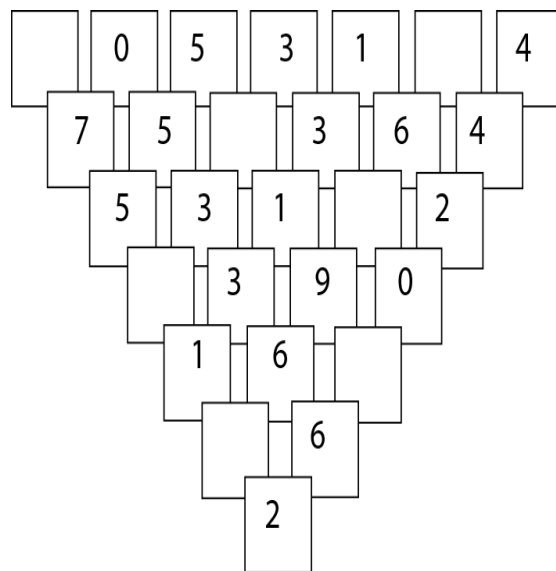
Go to [www.pyramath.com](http://www.pyramath.com) for solutions

Sample Puzzle 1 - Easy



Uses: 1, 4, 4, 4, 7, 8, 8

Sample Puzzle 2 - Easy

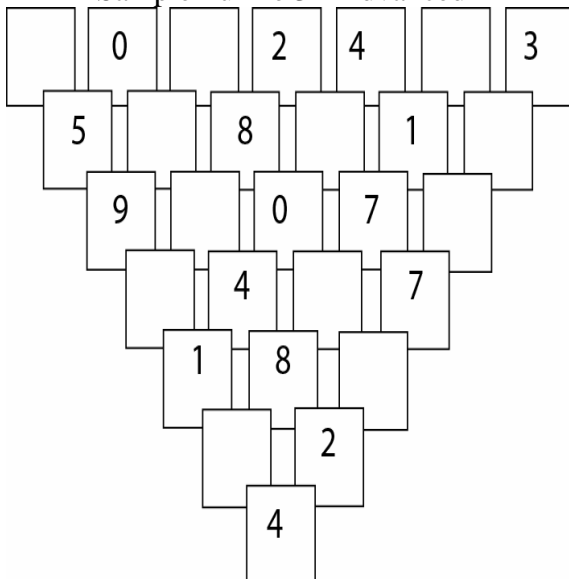


Uses: 0, 2, 2, 2, 6, 6, 7, 8

## Instructions

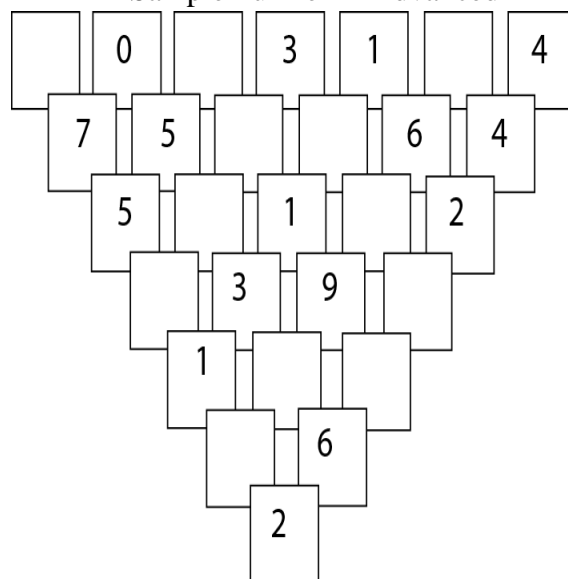
Numbers are entered using Addition, Subtraction, Multiplication, and Division using the 2 numbers above any number to form the operation. Enter the ones digit for 2-digit solutions. For example, legal plays on a 7 and 5 are 2 ( $7-5=2$ ,  $7+5=12$ ) and 5 ( $7 \times 5=35$ ) as shown in the puzzle. All numbers used should be a legal operation based on the 2 numbers above it in any order. For more instruction visit our booth or the Pyramath™ web site where you can play online versions, get more puzzles, download lesson plans, and purchase more games.

Sample Puzzle 3 - Advanced



Uses: 1, 1, 4, 4, 4, 4, 4, 5, 5, 7, 8, 8

Sample Puzzle 4 - Advanced



Uses: 2, 2, 2, 2, 2, 3, 4, 5, 6, 6, 7, 8

Go to [www.pyramath.com](http://www.pyramath.com) for solutions