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TANGY TUESDAY™			
PACK	LEVEL	WEEK	
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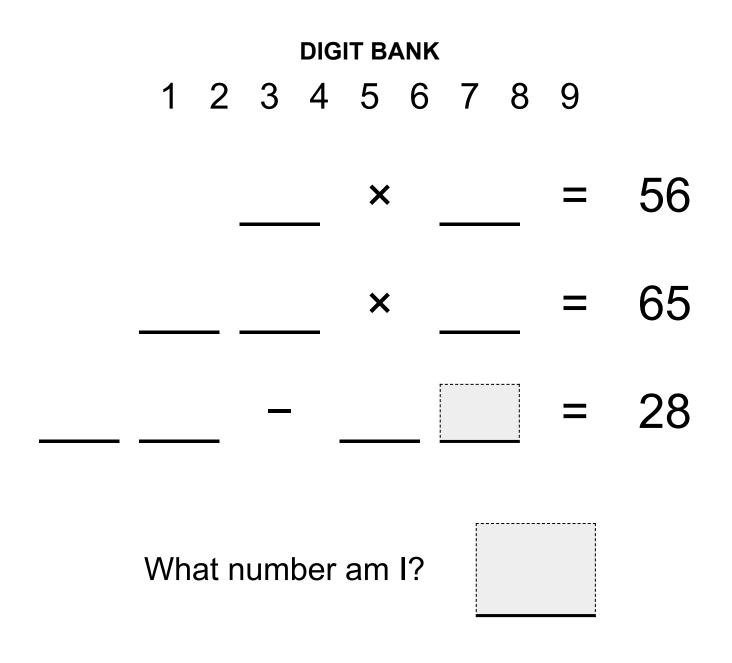
TANGY JUESDAY Pack 3

Tang-A-Row · Gridlock · Shape Up · Pictarithms · Mystery Numbers

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Make the equations true using each number from the number bank once.



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Complete the grid, using each item in the bank once. Use column and row clues to determine the correct position for each item.

NUMBER BANK

2 9 27 46 55 57 64 78 81

	PERFECT SQUARE	ODD NUMBER	EVEN NUMBER
SUM OF BOTH DIGITS IS 10			
MULTIPLE OF 3			
FACTOR OF 54			

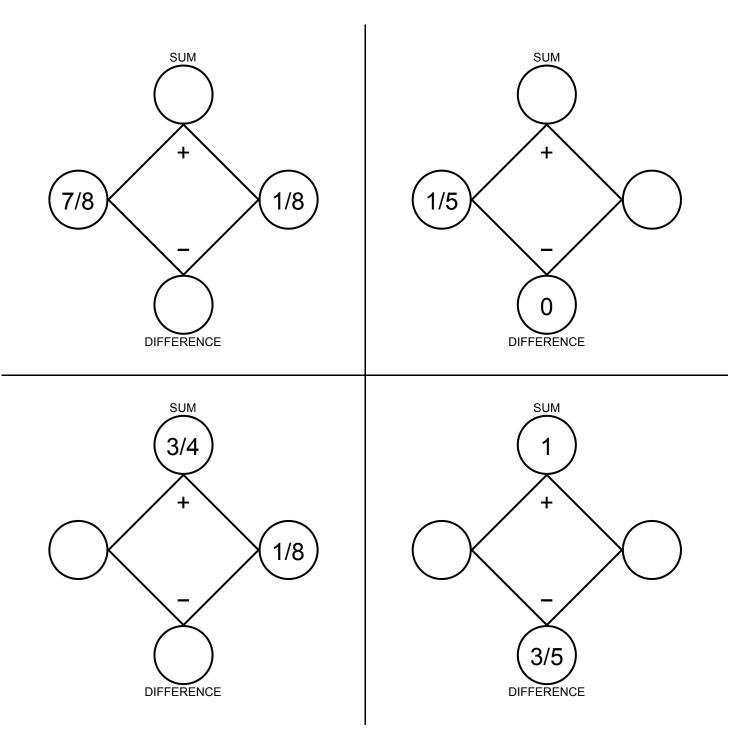
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SHAPE UP

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Fill in the missing numbers so that the values on the left and right go together to make the values at the top and bottom.

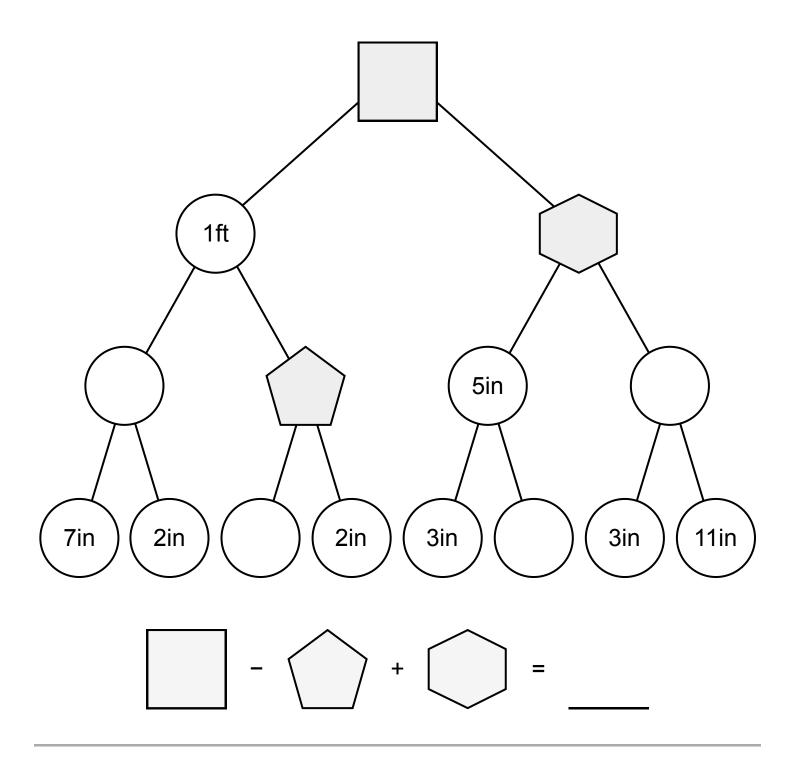


PICTARITHMS

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Figure out the value of each shape. Then complete the equation at the bottom.



- 1. The largest 3-digit number where the product of the digits is 168.
- 2. The only number less than 500 that is a multiple of 7.
- 3. The number between 500 and 600 that is divisible by both 8 and 9.
- 4. The largest 3-digit number where ones digit is 1/3 the sum of the hundreds and tens digits.

Name:

TANGY TUESDAY™			
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Use the digits and clues to discover the mystery numbers. No digit can be used more than once in each mystery number.

digit bank 5 7 4 6

