Name:

TANGY TUESDAY™						
PACK LEVEL WEEK						
1	D	1				

Step-by-step examples at tangmath.com/puzzles



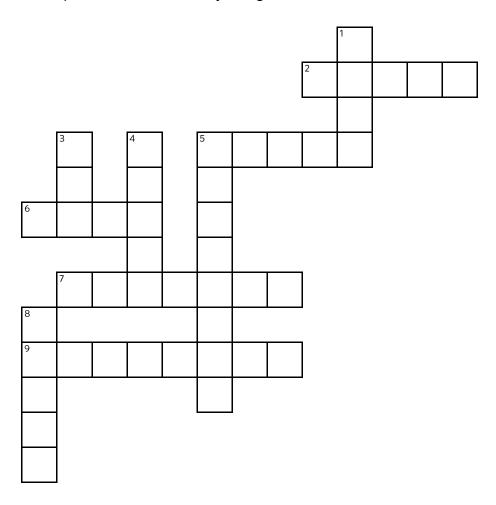
DigiCross · Snake · NumTanga · Kakooma · Equato

### **DIGICROSS**

Step-by-step examples at tangmath.com/puzzles

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1 D 1					

Complete the crossword by filling in a word that fits each clue.



#### **ACROSS**

- 2. 2 x 437 = 800 + + 14
- 5. 4,999 + 3,002 = 8,000
- 6. 44 is \_\_\_\_ times as much as 11
- 7. 5/7 is \_\_\_ than 3/8
- 9. 72 is a multiple of \_\_\_\_

#### **DOWN**

- 1. 2 sixths + 3 sixths = \_\_\_ sixths
- 3. 50 ÷ 8 has remainder \_\_\_\_
- 4. 2,500 is closest to \_\_\_\_ thousand
- 5. 126 ÷ 9
- 8. .07 = \_\_\_ hundredths

## **SNAKE**

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1	D	1				

Fill each empty box, in order, combining the numbers from the previous 2 boxes.

4			÷2				÷3	
×3		-2		×3		+8		×2
+0		×2		+1		×2		+12
	÷3				÷5			20

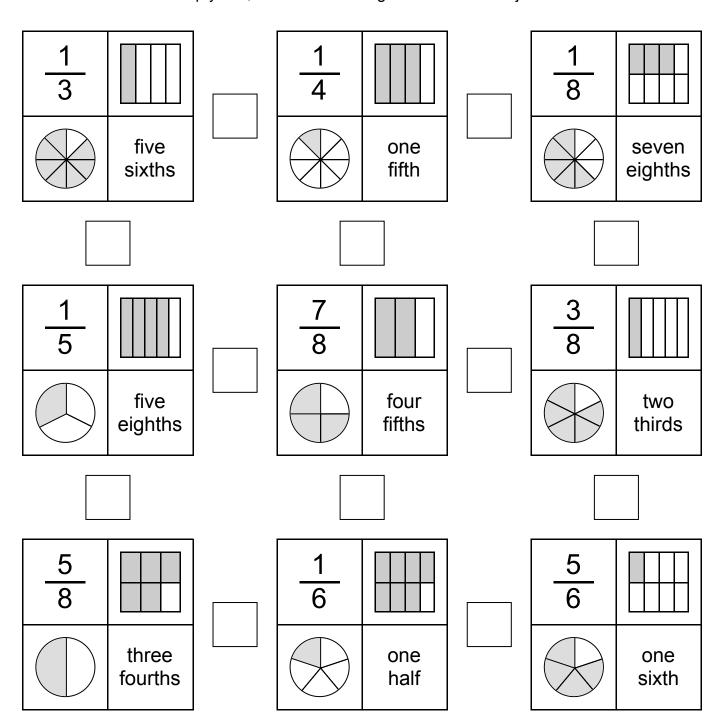
3	×2	+0	÷2		×5	
						-7
	÷2	×2	+0	8		
+2					•	÷2
	×3	÷5	-6		×4	

# **NUMTANGA**

Step-by-step examples at tangmath.com/puzzles

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1	D	1				

In each empty box, write the matching value between adjacent cards.

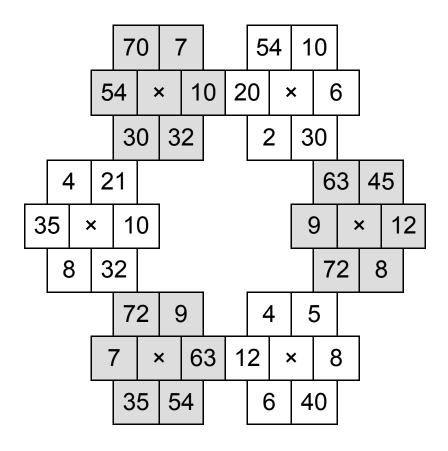


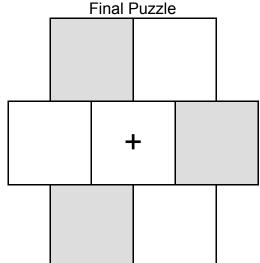
### **KAKOOMA®**

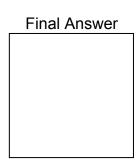
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1 D 1					

In each group, circle the one number that is the product of two other numbers. Write the circled numbers in the final puzzle and solve.







#### **EQUATO**

Step-by-step examples at tangmath.com/puzzles

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PACK LEVEL WEEK					
1	D	1			

Use each number once to complete the equations. Read equations left to right and top to bottom, but be sure to use the correct order of operations!

#### **NUMBER BANK**

1 2 3 4 5 6 7 8

	=	9	+		_	5
_		I		+		×
	II		I	6	×	
+		+		1		+
	=	7	_	4	+	1
=		=		=		=
9	_	8	+		=	