

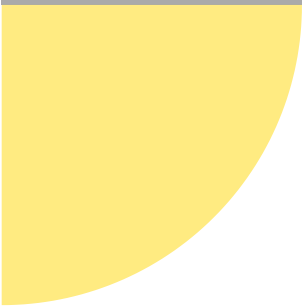
Name: _____

TANGY TUESDAY™

PACK	LEVEL	WEEK
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1	K	1
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Step-by-step examples at tangmath.com/puzzles



TANGY TUESDAY

Pack 1

DigiCross · Snake · NumTanga · Kakooma · Equato

Name: _____

DIGICROSS

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
1	K	1

Fill the blanks with numbers 1-5 so that each line counts forward or backward.

The digicross puzzle grid consists of the following cells:

- Row 1: Column 5 (empty)
- Row 2: Column 5 (4)
- Row 3: Column 2 (empty), Column 3 (2), Column 4 (empty), Column 5 (empty), Column 6 (empty)
- Row 4: Column 4 (empty), Column 5 (empty), Column 6 (empty)
- Row 5: Column 2 (empty), Column 3 (empty), Column 4 (empty), Column 5 (empty), Column 6 (empty)
- Row 6: Column 2 (empty), Column 3 (empty), Column 4 (empty), Column 5 (empty), Column 6 (empty)
- Row 7: Column 2 (empty), Column 3 (empty), Column 4 (empty), Column 5 (empty), Column 6 (empty)
- Row 8: Column 1 (empty), Column 2 (empty), Column 3 (empty), Column 4 (empty), Column 5 (empty)
- Row 9: Column 2 (empty)

Name: _____

SNAKE

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
1	K	1

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

1			-1				+4	
+1		+1		-2		-2		-1
-1		+1		+1		-1		-1
	+1				+2			3

5	-4		+4		-2		+2	
								-4
	-3		+4		-2		+2	
+2								
	-1		-1		-1		+3	4

Name: _____

NUMTANGA

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TANGY TUESDAY™

PACK

LEVEL

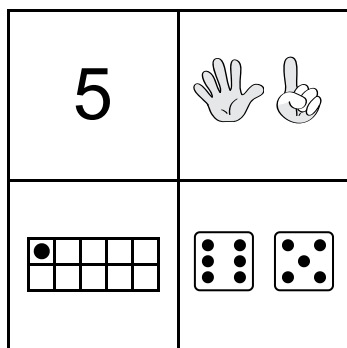
WEEK

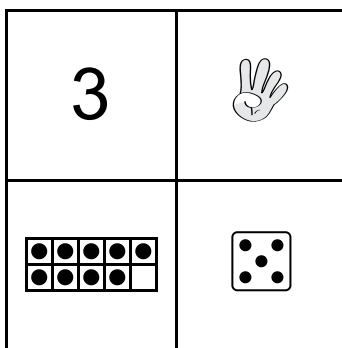
1

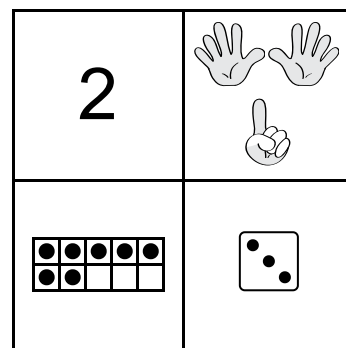
K

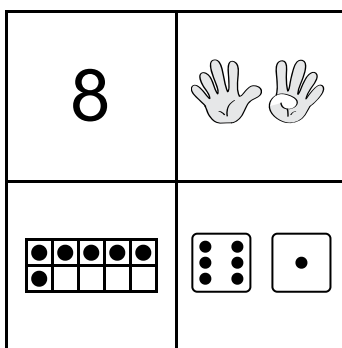
1

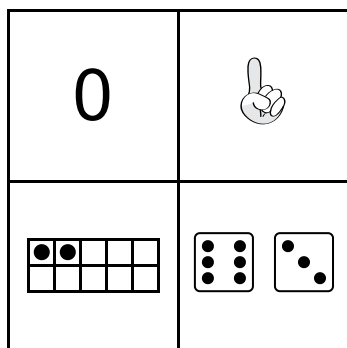
In each empty box, write the matching value between adjacent cards.

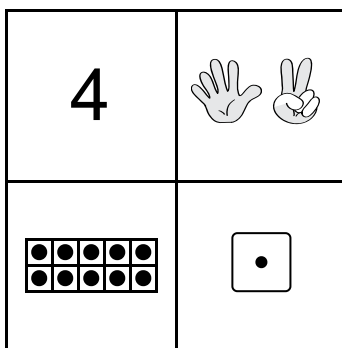


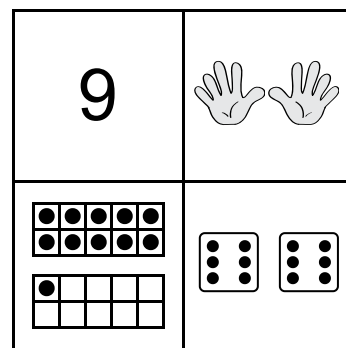












Name: _____

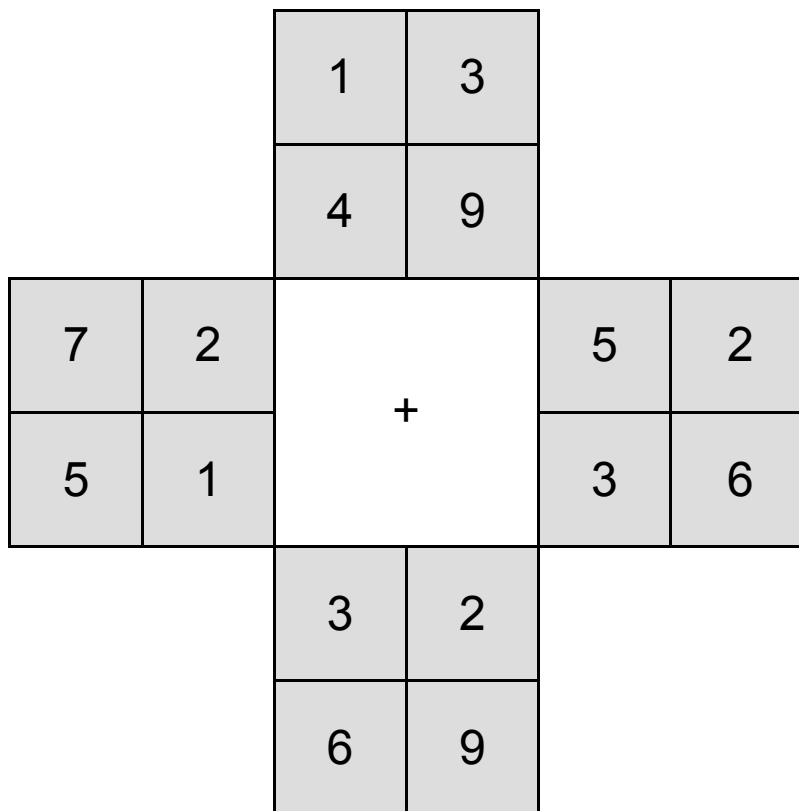
KAKOOMA®

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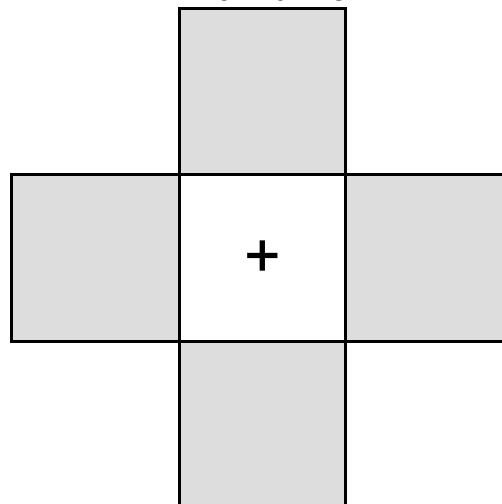
TANGY TUESDAY™

PACK	LEVEL	WEEK
1	K	1

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



Final Puzzle



Final Answer

Name: _____

EQUATO

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
1	K	1

Draw circles to show each number.

4

				
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1

--	--	--	--	--

5

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2

--	--	--	--	--

3

--	--	--	--	--