

Name: \_\_\_\_\_

**TANGY TUESDAY™**

PACK	LEVEL	WEEK
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1	K	2
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Step-by-step examples at [tangmath.com/puzzles](https://tangmath.com/puzzles)



# TANGY TUESDAY

## Pack 1

DigiCross · Snake · NumTanga · Kakooma · Equato

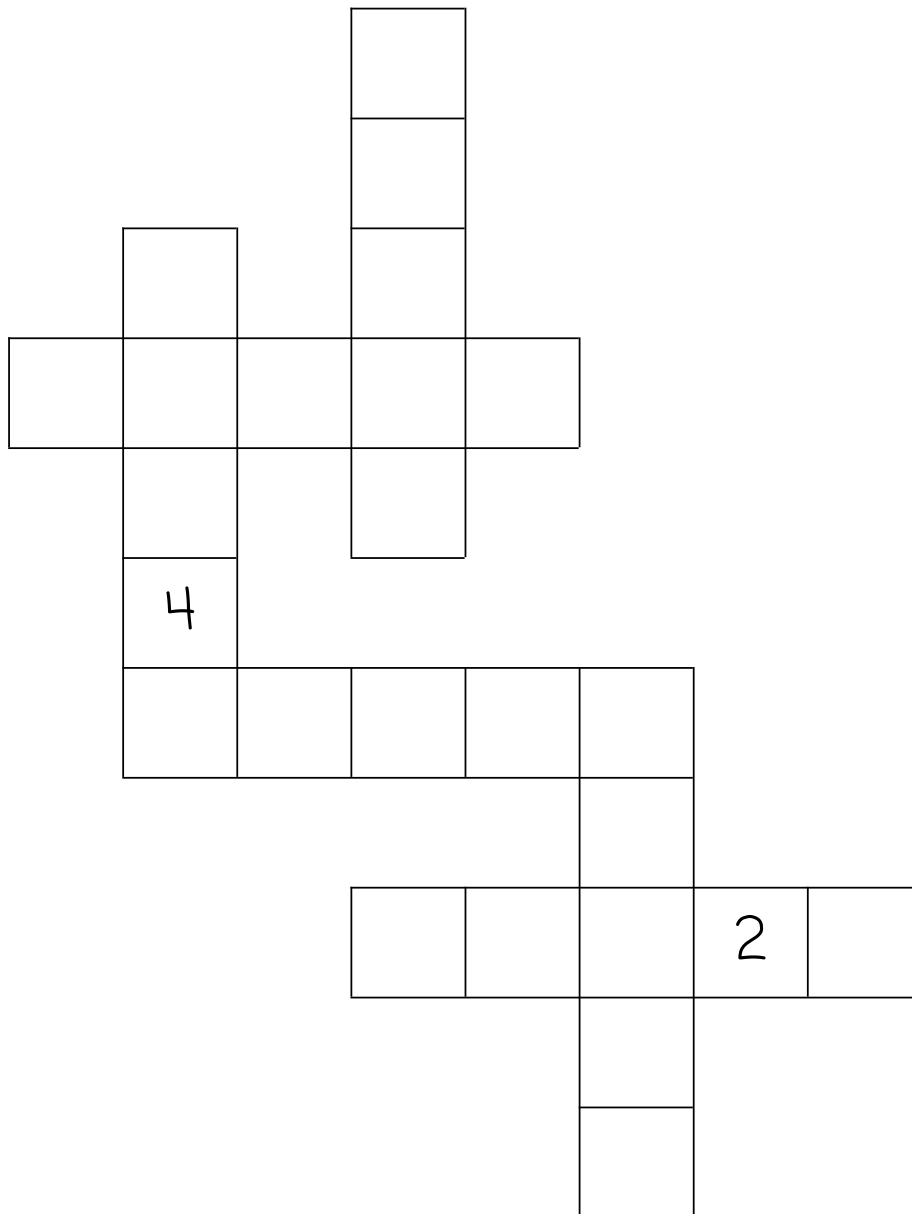
Name: \_\_\_\_\_

# DIGICROSS

Step-by-step examples at [tangmath.com/puzzles](http://tangmath.com/puzzles)

TANGY TUESDAY™		
PACK	LEVEL	WEEK
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Fill the blanks with numbers 1-5 so that each line counts forward or backward.



Name: \_\_\_\_\_

# SNAKE

Step-by-step examples at [tangmath.com/puzzles](http://tangmath.com/puzzles)

TANGY TUESDAY™		
PACK	LEVEL	WEEK
1	K	2

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

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

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

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TANGY TUESDAY™

# NUMTANGA

Step-by-step examples at [tangmath.com/puzzles](http://tangmath.com/puzzles)

PACK	LEVEL	WEEK
1	K	2

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

12	

2	

6	

8	

4	

5	

3	

Name: \_\_\_\_\_

# KAKOOMA

Step-by-step examples at [tangmath.com/puzzles](http://tangmath.com/puzzles)

TANGY TUESDAY™		
PACK	LEVEL	WEEK
1	K	2

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.

		9	5		
		6	3		
4	8			1	6
3	1		+	7	2
		7	4		
		5	1		

Final Puzzle

			+	

Final Answer

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Name: \_\_\_\_\_

**TANGY TUESDAY™**

# EQUATO

PACK	LEVEL	WEEK
1	K	2

Step-by-step examples at [tangmath.com/puzzles](http://tangmath.com/puzzles)

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Draw circles to show each number.



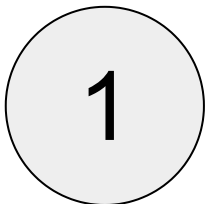
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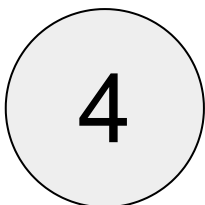
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