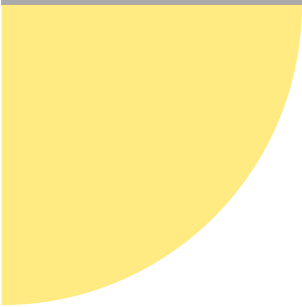


Name: _____

TANGY TUESDAY™

PACK	LEVEL	WEEK
1	A	1

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



TANGY TUESDAY

Pack 1

DigiCross · Snake · NumTanga · Kakooma · Equato

Name: _____

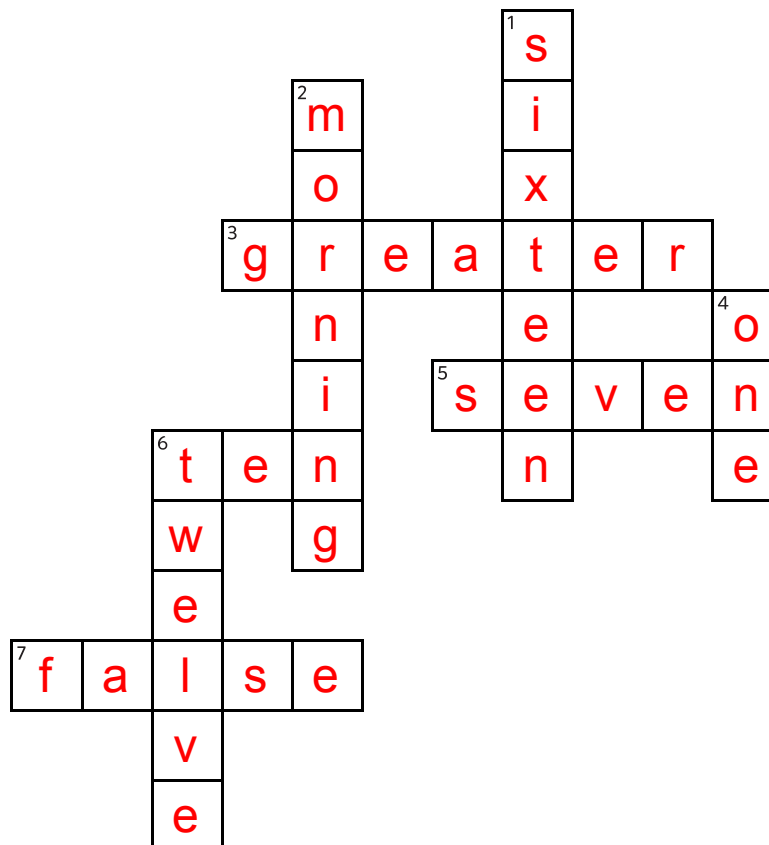
DIGICROSS

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
1	A	1

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



seven one false greater morning ten twelve sixteen

ACROSS

3. 95 is ____ than 82
5. $14 = 7 + \underline{\hspace{1cm}}$
6. $18 - 8 = \underline{\hspace{1cm}}$
7. $2 + 3 = 8 - 4$

DOWN

1. $10 + 6 = \underline{\hspace{1cm}}$
2. kids eat breakfast in the ____
4. 18 has ____ ten
6. $8 + 4 = \underline{\hspace{1cm}}$

Name: _____

SNAKE

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
1	A	1

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

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

10		6	+2	8		8	-2	6
-3		-1		-6		+5		+1
7		7		2		3		7
-5		-1		+3		+2		-3
2	+6	8		5	-4	1		4

Name: _____

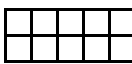
NUMTANGA

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

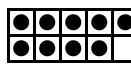
TANGY TUESDAY™

PACK	LEVEL	WEEK
1	A	1

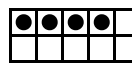
In each empty box, write the matching value between adjacent cards.

2	
	nine

9

15	 
	three

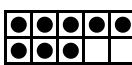
15

7	
	fifteen

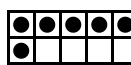
4

6

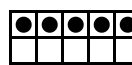
7

3	   
	four

8

8	
	one

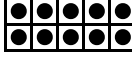
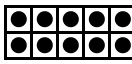
0

0	
	seven

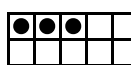
20

1

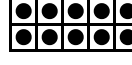
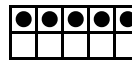
5

10	  
 	zero

10

1	
	ten

2

5	 
 	two

Name: _____

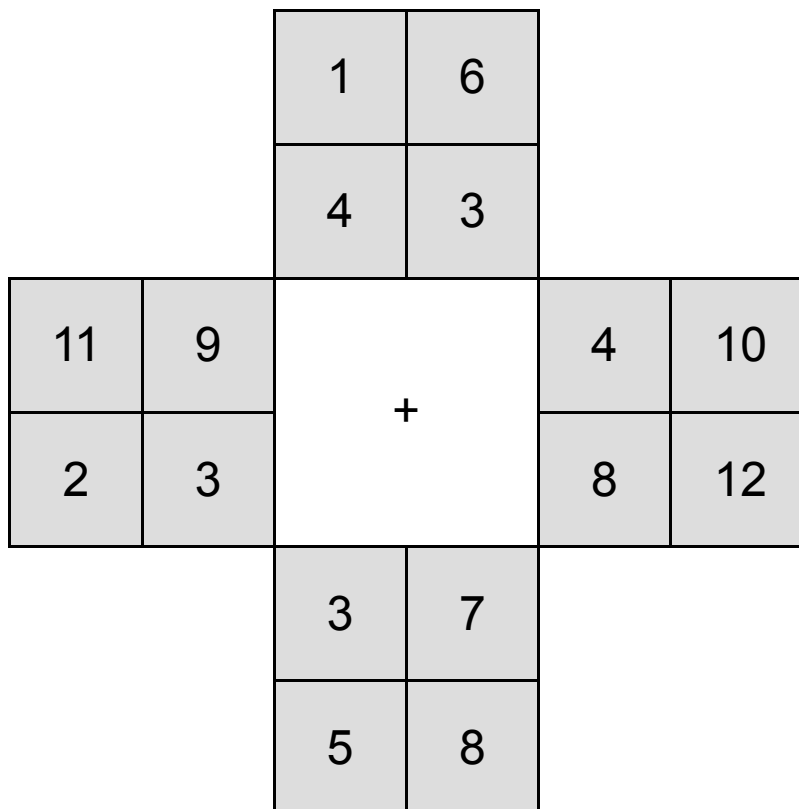
KAKOOMA®

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

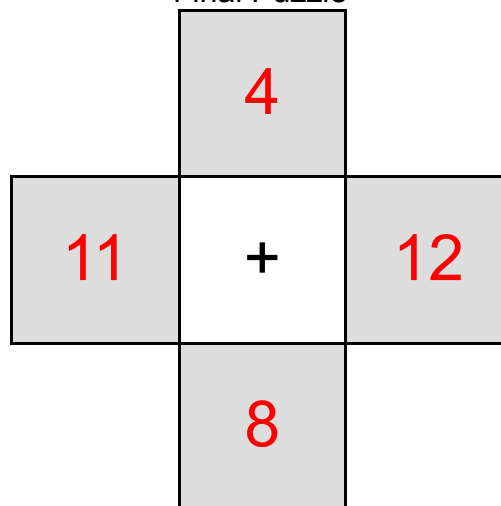
TANGY TUESDAY™

PACK	LEVEL	WEEK
1	A	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

12

Name: _____

EQUATO

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

TANGY TUESDAY™		
PACK	LEVEL	WEEK
1	A	1

Use each number once to complete the equations. Read equations left to right and top to bottom.

NUMBER BANK

2 3 4 5 6

6	+	1	=	7
+		=		-
2	=	5	-	3
=		-		=
8	-	4	=	4