

Tang Math Summer Fun!

Summertime!					
Play Coin Bubble		Play Satis- Fraction Compare (all levels)	Read & Play Math Potatoes	Play Missing (\div) Combo (easy level)	
Play Minus Mania		Play NumTanga Level 5 & 6		Complete Tangy Tuesday Puzzle Pack	
Play Expresso 3-numbers (+ - $\times \div$)	Play How Much How Many	Play BreakApart (\div) Partitive		Play Kakooma Play + & \times	



Go to level 6!

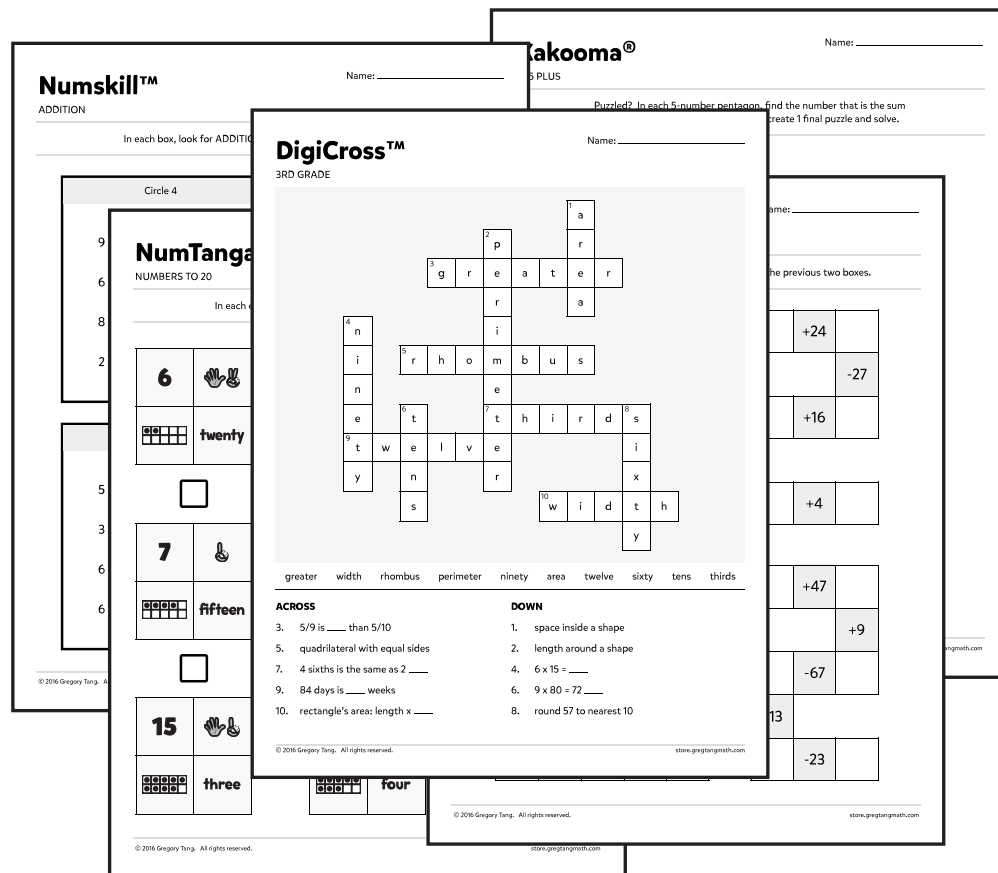
Level 5 Game Board

TangMath.com

- Find games and activities at TangMath.com
- Play each game for 15 minutes
- Try to complete each level with no errors
- Play the harder levels if activities are too easy
- Move to the previous game board if you get stuck
- Get help from an adult or family member

TANGY TUESDAY PUZZLE PACK

Fun brain puzzles that make you smarter!

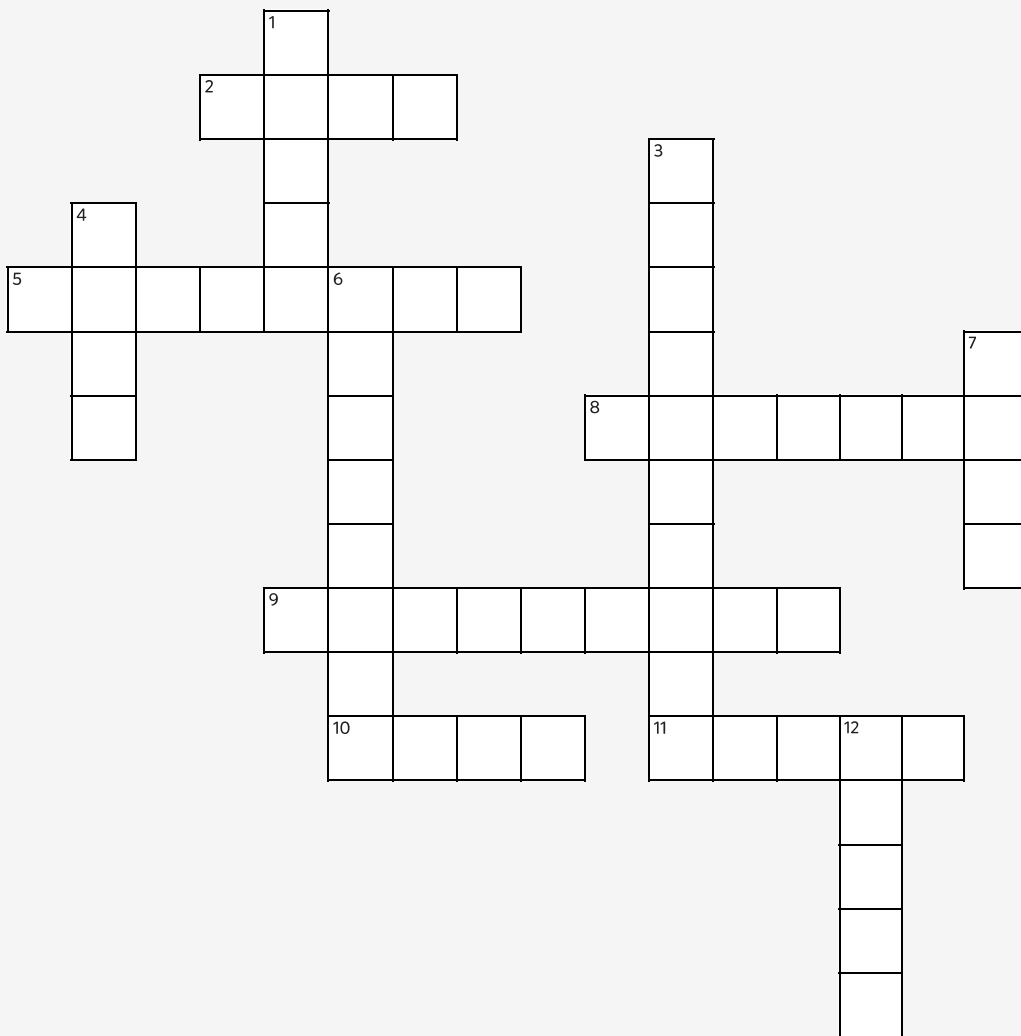


Math Centers
Teaching Activities
Homework
Early Finishers
Fun Reward Games

Created by

GREG TANG MATH

store.gregtangmath.com



five eighteen perimeter hundredths greater nine eight four true sixty three fourteen

ACROSS

2. $9 \text{ tenths} - 4 \text{ tenths} = \underline{\hspace{1cm}}$ tenths
5. $126 \div 9$
8. $5/7$ is $\underline{\hspace{1cm}}$ than $3/8$
9. the distance around a shape
10. $81 \div 12$ has remainder $\underline{\hspace{1cm}}$
11. $6 \times 417 = 2,400 + \underline{\hspace{1cm}} + 42$

DOWN

1. 96 is $\underline{\hspace{1cm}}$ times as much as 12
3. $.08 =$ eight $\underline{\hspace{1cm}}$
4. "quart" in quarter and quartet
6. 72 is a multiple of $\underline{\hspace{1cm}}$
7. $4,990 + 2,010 = 7,000$
12. 3,489 is closest to $\underline{\hspace{1cm}}$ thousands

Snake

4.1.10

Name: _____

Licensed to:

store.gregtangmath.com © 2016 Gregory Tang

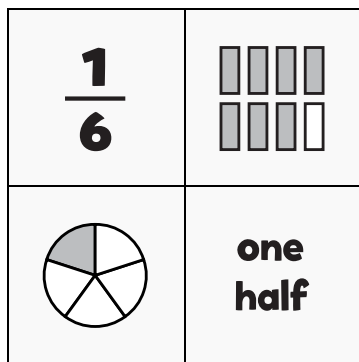
Fill in each blank box in order, combining the numbers from the previous two boxes.

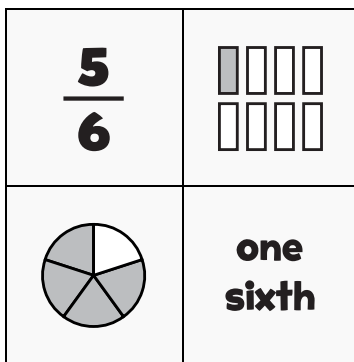
6	+3		$\times 10$		-80		$\times \frac{1}{2}$	
								+4
	+3		$\times \frac{1}{5}$		-47		$\times 8$	
$\times 7$								
	-2		$\times \frac{1}{6}$		+1		$\times 7$	70

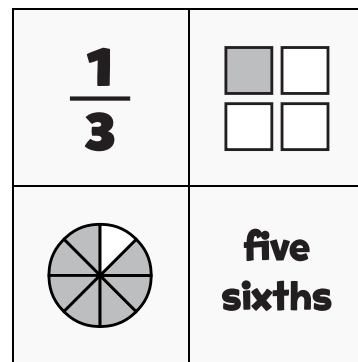
70			+4				+49	
$\times \frac{1}{7}$		$\times \frac{1}{4}$		$\times 9$		$\times 3$		$\times \frac{1}{8}$
$\times 8$		$\times 2$		-18		-4		-3
	$\times \frac{1}{10}$				$\times \frac{1}{6}$			5

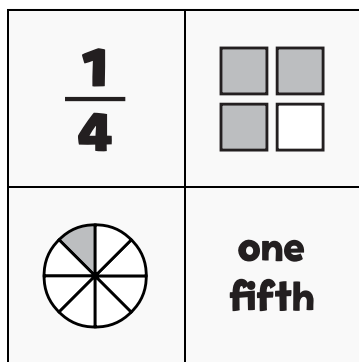
4.1.10

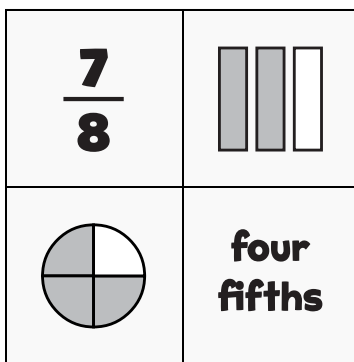
In each empty box, write the matching value between adjacent cards.

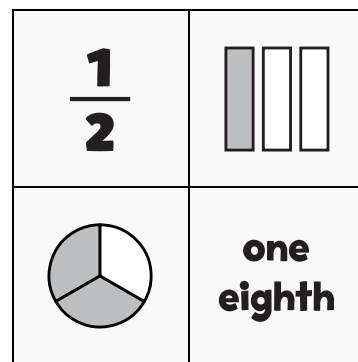


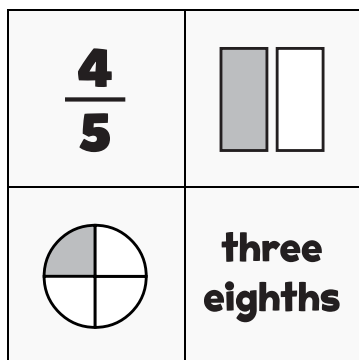


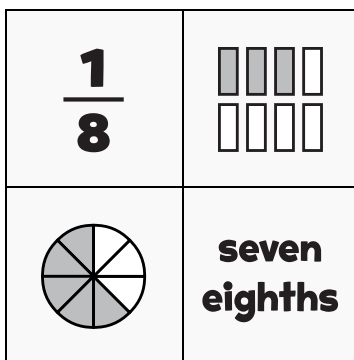


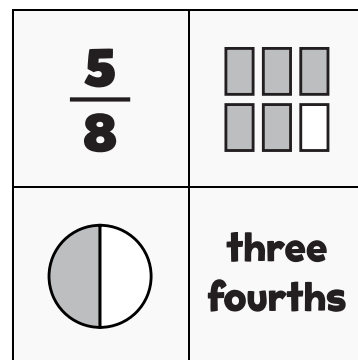












Puzzled? In each 8-number square, find the number that is the product of 2 other numbers. Use all 8 products to create 1 final addition puzzle and solve.

4	63	8	5	63	7	7	45	3
6		32	90		6	40		6
50	60	35	14	35	24	8	30	21
8	6	50	<div>×</div>			24	63	8
2		60				72		32
18	4	56				9	28	6
5	40	20	6	10	70	4	6	45
24		8	35		7	90		54
90	63	6	36	24	18	7	28	80

	<div>+</div>	

Final
answer:

Fill in the empty boxes to make every horizontal and vertical equation correct. Use the correct order of operations and read left to right and top to bottom. Use every number in the number bank once.

NUMBER BANK

2 3 4 5 6 7 8 9

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