

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

PACK

1

LEVEL

D

WEEK

1

# TANGY TUESDAY

WELCOME BACK

# TANGY TUESDAY PUZZLE PACK!

*Fun brain puzzles that make you smarter!*



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

PACK

LEVEL

WEEK

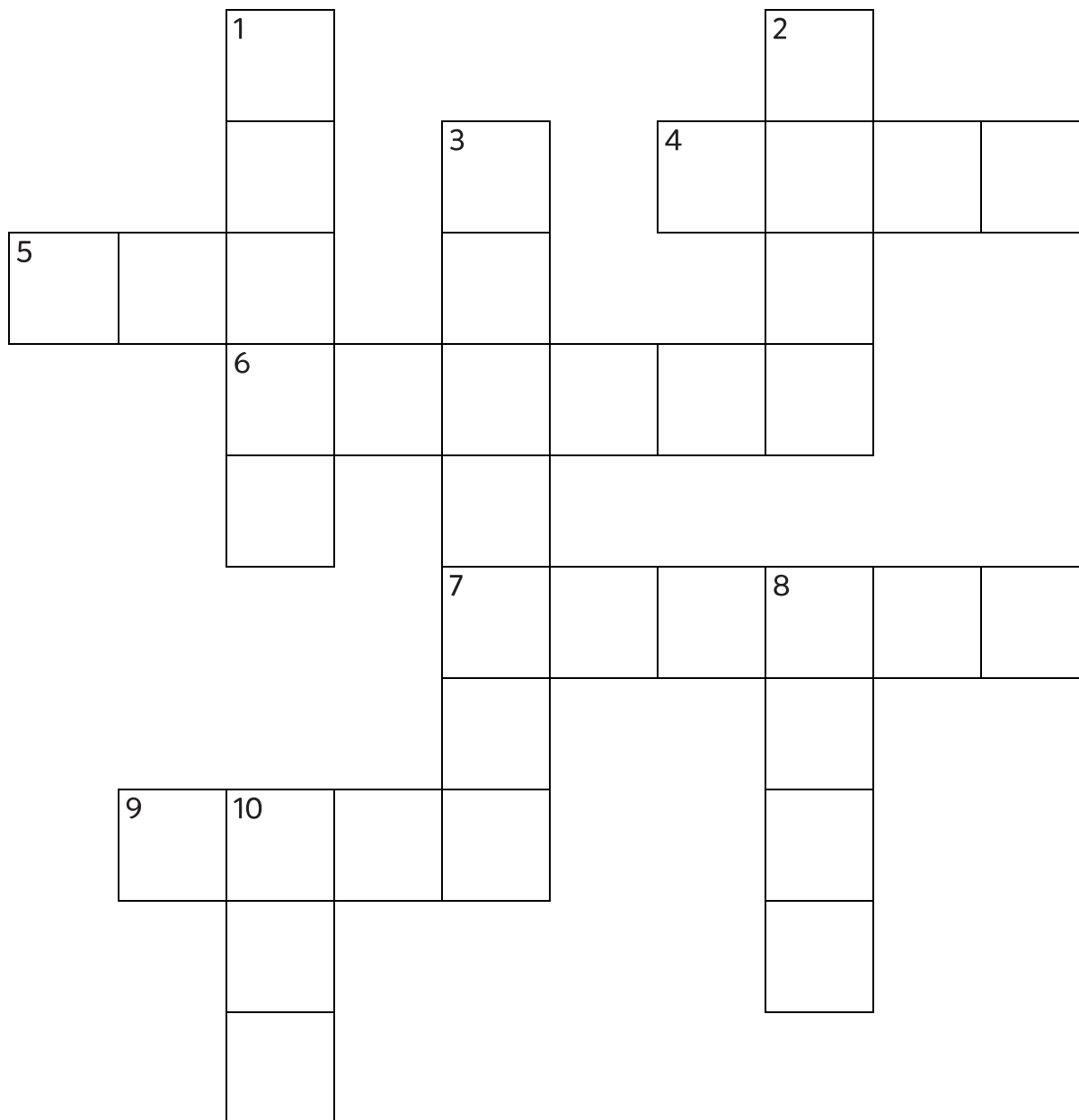
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1

# DIGICROSS

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



one      sixty      greater      five      tenths      four      six      true      nine      twelve

## ACROSS

- 4,800 is closest to \_\_\_\_ thousand
- 4 eighths + 2 eighths = \_\_\_\_ eighths
- $84 \div 7$
- .9 = nine \_\_\_\_
- 44 is \_\_\_\_ times as much as 11

## DOWN

- $2 \times 438 = 800 + \_\_\_ + 16$
- 81 is a multiple of \_\_\_\_
- $\frac{3}{10}$  is \_\_\_\_ than  $\frac{2}{15}$
- $5,999 + 2,001 = 8,000$
- $25 \div 4$  has remainder \_\_\_\_

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

PACK

LEVEL

WEEK

1

D

1

# SNAKE

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

2	$\times 4$		$-2$		$\div 2$		$\times 2$	
								$-2$
	$\div 5$		$\times 2$		$+0$	6		
$+3$							$\div 2$	
	$\times 3$		$\div 3$		$+8$		$\times 2$	

4	$\times 5$				$\div 5$		$\times 5$	
		$+0$	$+12$					$-14$
	$\div 5$					$\div 2$		
$\times 4$			$\times 2$					
	$-4$		$\div 3$				$+1$	10

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

PACK

LEVEL

WEEK


1


D


1

# NUMTANGA


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


<b>\$.07</b>	<b>10¢</b>
	<b>fifteen cents</b>

<b>\$.20</b>	<b>1¢</b>
	<b>fifty cents</b>


<b>\$.40</b>	<b>50¢</b>
	<b>dollar</b>


<b>\$.01</b>	<b>2¢</b>
	<b>forty cents</b>

<b>\$.15</b>	<b>20¢</b>
	<b>seventy five cents</b>

<b>\$.25</b>	<b>100¢</b>
	<b>penny</b>

<b>\$1</b>	<b>5¢</b>
	<b>twenty cents</b>

<b>\$.75</b>	<b>30¢</b>
	<b>dime</b>

<b>\$.30</b>	<b>40¢</b>
	<b>quarter</b>

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

PACK

LEVEL

WEEK

1

D

1

# KAKOOMA

In each 6-number group, find the one number that is the product of two other numbers.  
Use all 6 products to create a final puzzle, then solve for the final answer.

6		7		9		27	
42	×	40	4	×	63		
10		18		35		3	
28		3		10		24	
70	×	7			60	×	6
4		2		45		3	
50		5		32		63	
7	×	12	72	×	7		
45		35		9		12	

Final Puzzle

		+	

Final Answer

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

PACK

LEVEL

WEEK

1

D

1

# EQUATO

Fill in the empty boxes to make every horizontal and vertical equation correct.  
Read equations left to right and top to bottom. Use every number in the bank once.

1    2    3    4    5    6    7    8

4	-		+		=	
+		×		-		=
	+	2	-		=	9
-		=		-		+
5	=	8	÷		+	3
=		-		=		-
7	-		×	1	=	