

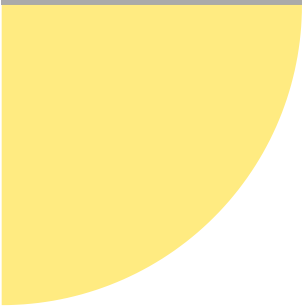
Name: _____

TANGY TUESDAY™

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



TANGY TUESDAY

Pack 2

Word Search · Maze · Digit Detective · Number Buddies · Square

Name: _____

WORD SEARCH

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

Spell your answers, then search for them below.

hundreds eight seven shorter four one forty three greater

8 + ____ = 15

12 - 4

2 rows of 2 pears are ____ pears

342 = 300 + ____ + 2

257 = 2 ____ + 5 tens + 7 ones

467 is ____ than 465

1 inch is ____ than 1 foot

1 penny = ____ ¢

____ thirds make a whole

c	e	h	u	u	a	i	h
s	h	o	r	t	e	r	u
g	r	e	a	t	e	r	n
s	o	n	e	d	f	j	d
e	h	y	n	f	o	u	r
v	m	j	t	h	r	e	e
e	i	g	h	t	t	s	d
n	m	i	f	c	y	y	s

Name: _____

TANGY TUESDAY™

MAZE

PACK	LEVEL	WEEK
2	B	1

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

Find your way from the top to the bottom of the maze.
Circle the equation if the missing number is 16.

$___ + 3 = 18$	$5 + 11 = ___$	$___ + 3 = 20$	$3 + 15 = ___$	$5 + 12 = ___$
$6 + ___ = 20$	$6 + 10 = ___$	$___ + 4 = 20$	$3 + ___ = 19$	$15 + 2 = ___$
$4 + ___ = 11$	$4 + 11 = ___$	$14 + 0 = ___$	$___ + 1 = 17$	$2 + ___ = 17$
$___ + 3 = 19$	$0 + ___ = 16$	$2 + ___ = 18$	$10 + 6 = ___$	$___ + 8 = 17$
$1 + ___ = 17$	$8 + 9 = ___$	$4 + ___ = 19$	$2 + 10 = ___$	$___ + 2 = 19$

Name: _____

DIGIT DETECTIVE

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

TANGY TUESDAY™		
PACK	LEVEL	WEEK
2	B	1

Cross off the numbers that fit each clue. Only one number will be left.

Name has 2 syllables	$12 + 8 - 3$	Sides on 3 triangles
Greater than 22	Toes on 1 foot	

What number am I?

61	32	9	
17	13	45	21
7	5	16	

Name: _____

NUMBER BUDDIES

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
2	B	1

Draw lines to match a number on the left and right to each clue in the middle.

8

Greater than 6

10

9

Sum is 10

1

5

Odd

2

Name: _____

SQUARE

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

TANGY TUESDAY™		
PACK	LEVEL	WEEK
2	B	1

In each puzzle, fill the white squares with the numbers 4-9 (with no repeats), so the gray squares equal the sum of each row and column.

7		11
		13
	6	15
21	18	

	9	17
6		11
		11
18	21	

		14
	4	13
5		12
22	17	

	4	10
		16
8		13
21	18	