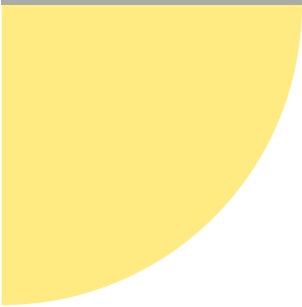


Name: _____

TANGY TUESDAY™

PACK	LEVEL	WEEK
2	A	1

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
2	A	1

Spell your answers, then search for them below.

less twelve four eleven true moon eight one ten

$5 + 3$ _____

$12 - 2$ _____

$6 + 6$ _____

$10 - 2 = 3 + 5$ _____

56 is _____ than 58 _____

$10 + 1$ _____

18 has _____ ten _____

the _____ shines at night _____

a trapezoid has _____ corners _____

c	e	l	e	v	e	n
t	w	e	l	v	e	o
r	m	s	n	t	e	n
u	f	s	k	m	i	e
e	o	l	s	o	g	r
h	u	t	w	o	h	s
b	r	c	o	n	t	u

Name: _____

MAZE

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
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2	A	1
---	---	---

Find your way from the top to the bottom of the maze.
Circle the expression if the answer is 6.

$5 + 4$	$2 + 4$	$5 + 2$	$6 - 4$	$5 - 2$
$1 + 6$	$1 + 5$	$7 - 1$	$8 - 2$	$2 - 1$
$10 - 0$	$7 + 1$	$10 - 5$	$5 + 1$	$1 + 0$
$6 + 0$	$3 + 3$	$9 - 3$	$4 + 2$	$2 + 5$
$10 - 4$	$6 - 2$	$4 + 0$	$4 - 2$	$6 + 3$

Name: _____

DIGIT DETECTIVE

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

TANGY TUESDAY™

PACK

LEVEL

WEEK

2

A

1

To solve the puzzle, here's what to do. Cross off the numbers that fit each clue.
With clever sleuth-work, when you're done, you'll be left with only one!

Name starts with T

Greater than 15

Sides on a square

$$6 + 5$$

$$10 - 5$$

What number am I?

10

2

4

11

8

18

16

5

19

3

Name: _____

NUMBER BUDDIES

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

TANGY TUESDAY™

PACK

LEVEL

WEEK

2

A

1

Draw lines to match each clue in the center
with exactly one number on the left and one number on the right.
It takes clever thinking to find the right Number Buddies for each clue!

3

Greater than 6

8

12

Less than 10

5

5

Equal

2

Name: _____

SQUARE

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

TANGY TUESDAY™

PACK	LEVEL	WEEK
2	A	1

Fill the white squares with numbers from 1-9,
so the gray squares equal the sum of each row and column.

5		9
	2	5
8	6	

	5	6
4		6
5	7	

	3	8
2		3
7	4	

3		5
	1	7
9	3	