Name:		
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PACK

LEVEL

WEEK

VVEEN

## **TANGY TUESDAY**

C

5



### **DIGICROSS**

PACK

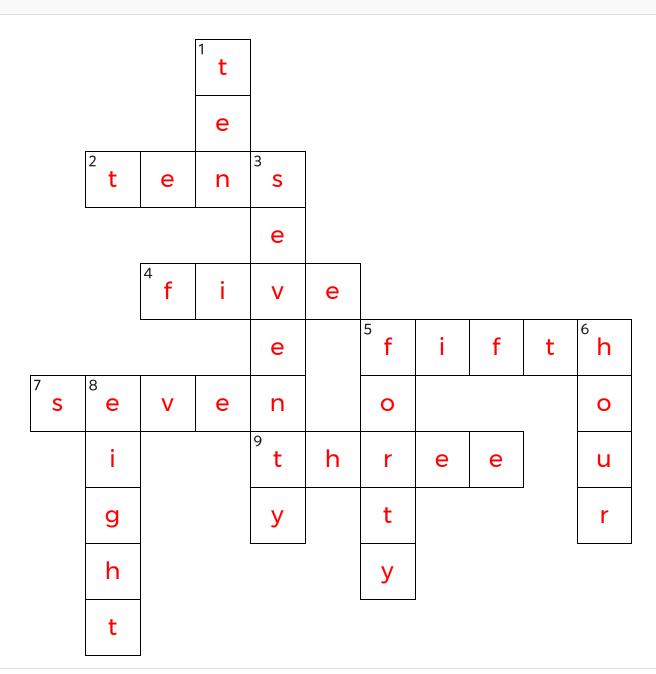
C

**LEVEL** 

5

WEEK

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



#### **ACROSS**

tens

- 2. 3 x 20 = 3 x 2 \_\_\_\_
- 4. 10 divided into 2 equal groups

eight

three

5. one of 5 equal parts

forty

- 7. 4 groups of 7 = \_\_\_\_ groups of 4
- 9. 32 is closest to \_\_\_\_ tens

#### **DOWN**

seventy

- 1. 2 groups with 5 in each group
- 3. 127 + 452 = 500 + \_\_\_\_ + 9

ten

- 5. 478 237 = 200 + \_\_\_\_ +1
- 6. :45 + :15 = 1 \_\_\_\_
- 8. area of rectangle with sides 2 and 4

fifth

hour

five

seven

**SNAKE** 

PACK

LEVEL

WEEK

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

	•				•			
41		30	-10	20		10	+23	33
-17		+12		-13		-3		-8
24		18		7		13		25
+20		-13		-5		+7		-11
44	-13	31		2	+4	6		14

7	+8	15	+8	23	+18	41	+2	43
								+5
48	-40	8	+39	47	-35	12		48
+43								-32
5	+3	2	-48	50	+32	18	+2	16

**NUMTANGA** 

PACK

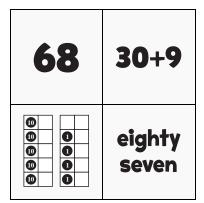
LEVEL

WEEK

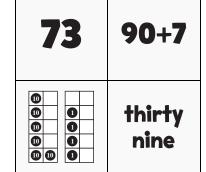
C

5

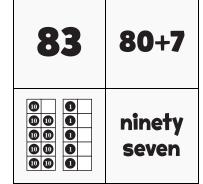
In each empty box, write the matching value between adjacent cards.



39



97



68

64

95

78	80+3
	seventy three

83

54	50+6
	sixty four

54

49	90+5
	fifty four

**7**8

56

49

87	60+4	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	forty nine	

87

56	70+3
	forty six

46

39	40+6
0 0 0 0 0 0 0 0	eighty three

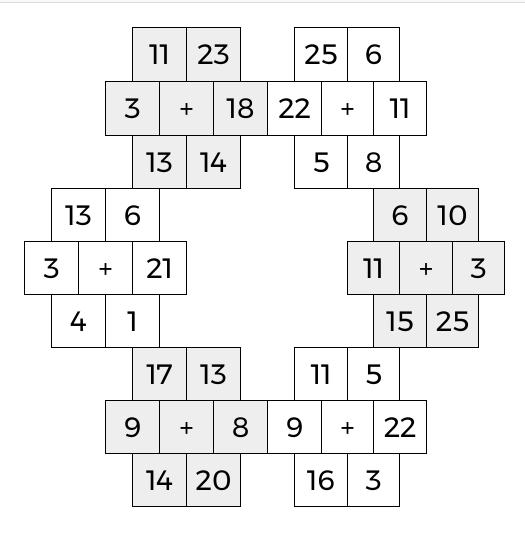
### **KAKOOMA**

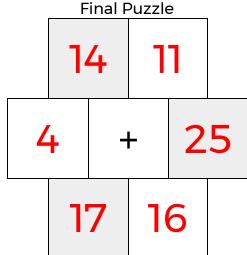
PACK

LEVEL

WEEK

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





Final Answer

25

# **EQUATO**

PACK

LEVEL

WEEK

C

5

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

6	+	3	_	1	=	8
		+		+		+
4		7	_	5	+	2
=		_		I		1
9	I	8	+	5	=	6
_		=				=
7	_	2	_	1	=	4