WALENTINE'S moth pack



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Credits and Terms of Use

NAME: MATH PACK

Name:

WALENTINE'S DAY!

<u>Directions</u>: Complete Lach proble n. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

What did the snake say to his true love?

886

844

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|--|--|--|

Name: _____

WILL YOU "BEE" MY VALENTINE?

<u>Directions</u>: Complete Lach proble n. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

Do skunks celebrate Valentine's Day?

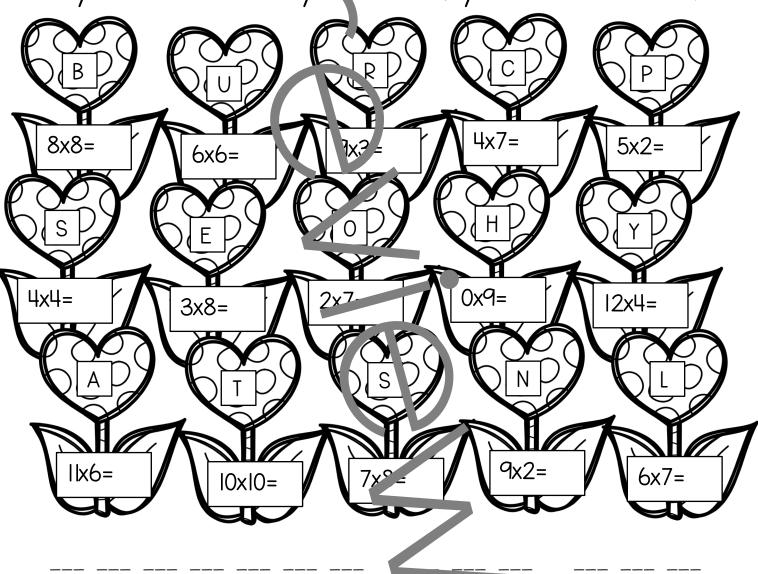


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MULIIPLYING BY HEART

<u>Directions</u>: Complete Lach proble n. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

Why is Valentine's Day the best day for a celebration?



64 24 28 66 36 56 24 48 14 36 28 66 18

27 24 66 42 42 48 10 66 27 100 48 0 24 66 27 100 48

Summer of the second se

Name:

SHARE THE LOVE



<u>Directions</u>: Complete Lach proble n. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

What did one bat say to his friend?

)

3 8 7

10 20

1 7 9 12

0 11 9 15

П

10

7

8

9

6

5 2

12

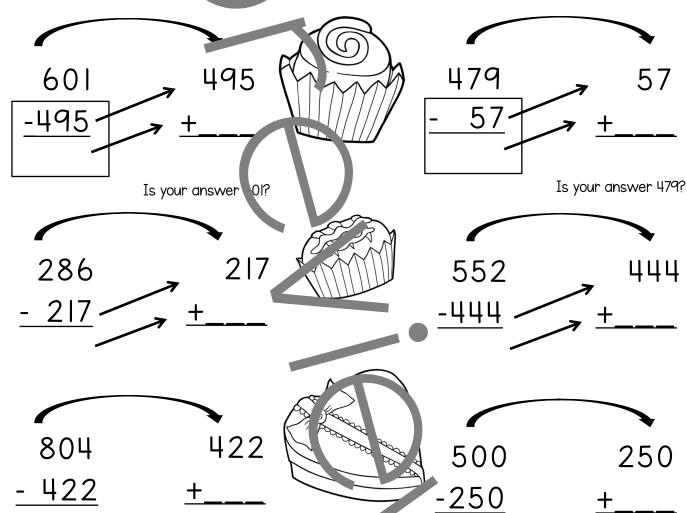
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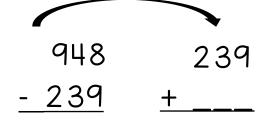
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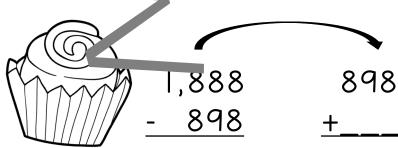
Name: _____

CHECK YOUR WORK, VALENTINE!

<u>Directions</u>: Solve each subtraction problem. Then, check each answer using addition.









<u>Directions</u>: There are 28 days in ebruary (except for Leap Years!) Find 28 hidden multiplication facts in the puzzle below. The first one is done for you. Facts may be horizontal, vertical or diagonal.

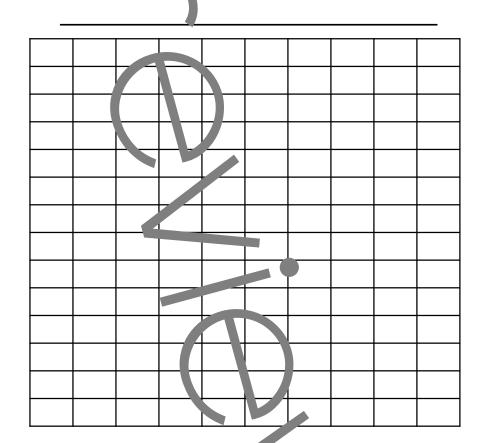
5	x 5 =	= 25	6	4	4	16	0	2	3
3		22	4	8	8	10	6	2	6
15	23	5	7		2	9	9	4	18
3	7	8	3	8	24	5	13	17	П
0	3	40	21	4	10	45	14	Ш	9
	7	9	5	5	9	II	9	3	27
2	7	14	4	Ę	2	5	9	4	7
4	5	2	5	6	31	4	81	12	3
8	35	1	20	6	1	_11	8	2	16
9	0	2		36	0	42	9	5	6
7	8	56	10	5	50	7	4	28	5
10	3	30	3	3	4	8	32	1	30

QQY - TL	

Name: _____

VALENTINE TREATS

<u>Directions</u>: Create a bar graph to show how many Valentine treats were brought to the Valentine's Day Farty. *Be sure to include:* 1) a title 2) numbers along the y-axis 3) types of treats along the x-axis and 4) labels for the x-axis and y-axis.



Create a bar graph using the following information:

TREATS

Candy Hearts ####

Cupcakes ₩₩|

Lollipops ₩

Brownies 洲州州州

Caramel Apples ##

Cookies ###



<u>Directions</u>: Use the bor graph yo ive created to answer the questions.

l.	How many cupcakes are at the Valentine's Day Party?	_
2.	How many cookies are at the Valentine's Day Party?	_
3.	How many more candy hearts are there than caramel apples?	_
4.	What number equals one dozen?	_
5.	Circle the correct choice to a mpete the following sentence:	
At	the party, there are <i>(one dozen - r.ore than one dozen - two dozen - m.ore than two dozen)</i> brownies.	ore
6.	How did you organize the numbers on the y-axis? Explain what number counted by and why you made this chaire.	you
7.	Of what treat are there IO pieces?	-
8.	What three kinds of treats can be shared equally between 4 people?	

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SAM'S VALENTINE CHALLENGE

Directions: Use the pittograph to answer questions about Sam's valentines.

Valentines Created

Sunday 🔘



Monday



Tuesday (



Wednesday (



Thursday (





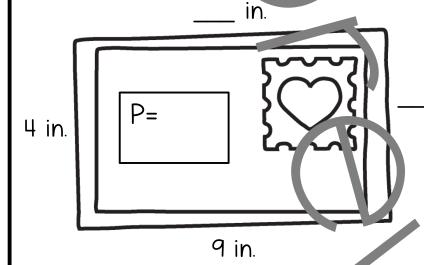
- I. How many valentines did Sam male on Sunday? _____ Monday? ____
- 2. On what day did Sam make the least valentines?
- 3. How many more valentines were made or inursday than Wednesday? _____
- 4. Sam made a valentine for every student in 4", rade, including himself. What is the total number of valentines Sam c eated?
- 5. There are 3 fourth grade classrooms at Sam's school. Each class has an equal number of students. How many students must be in each class? _____

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VALENTINE PERIMETER

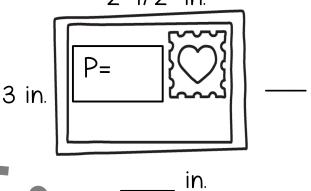
<u>Directions</u>: Find the purimeter or missing measurements of each rectangular valentine.

in.



5 in.

2 1/2 in.



in.

P= 30 in.

___ in

P= 14 in.

in.

4 in.

in.

____ in.

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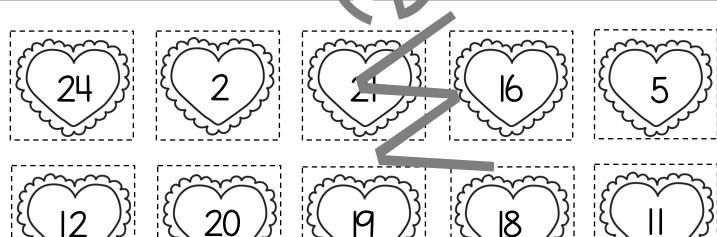
in.



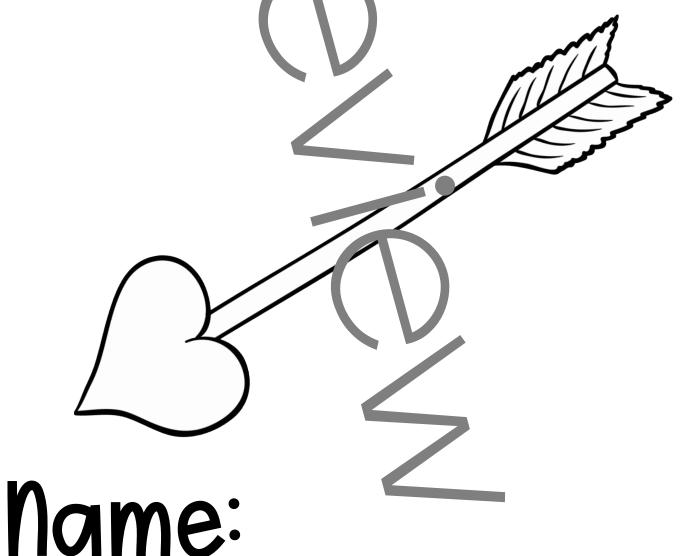


<u>Directions</u>: Cut the numbers and paste them in the appropriate boxes.

Prime	Composite







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COLOR BY PRODUCT

NAME:

