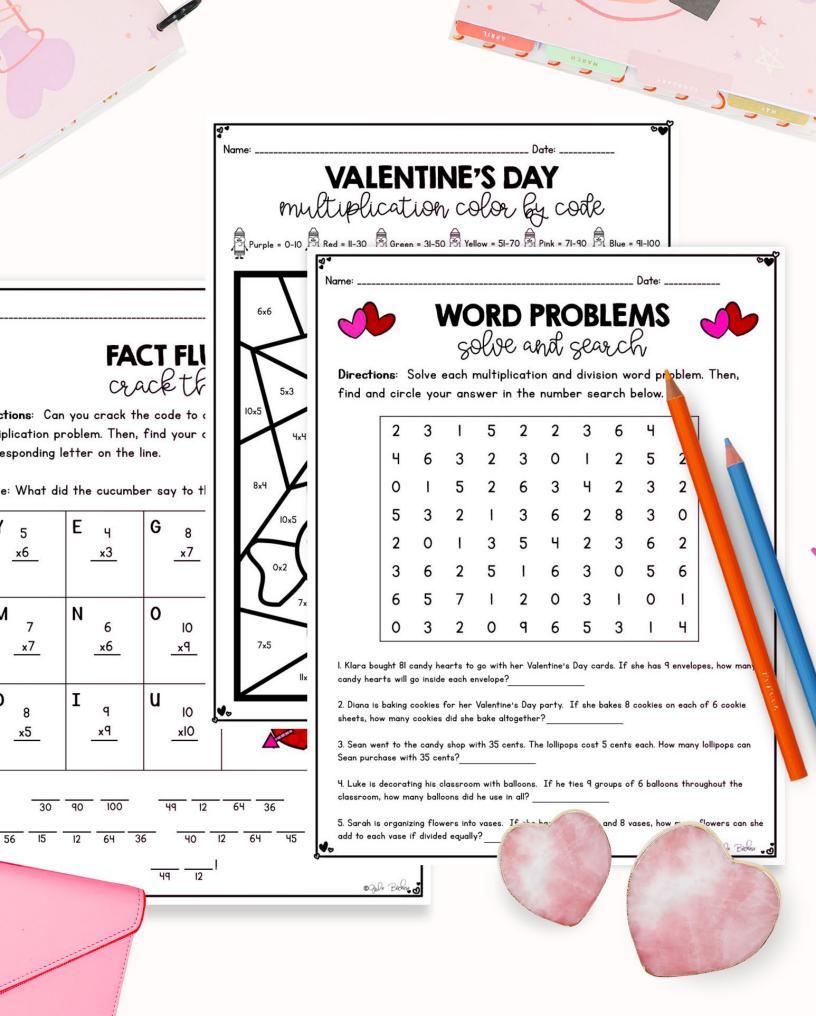
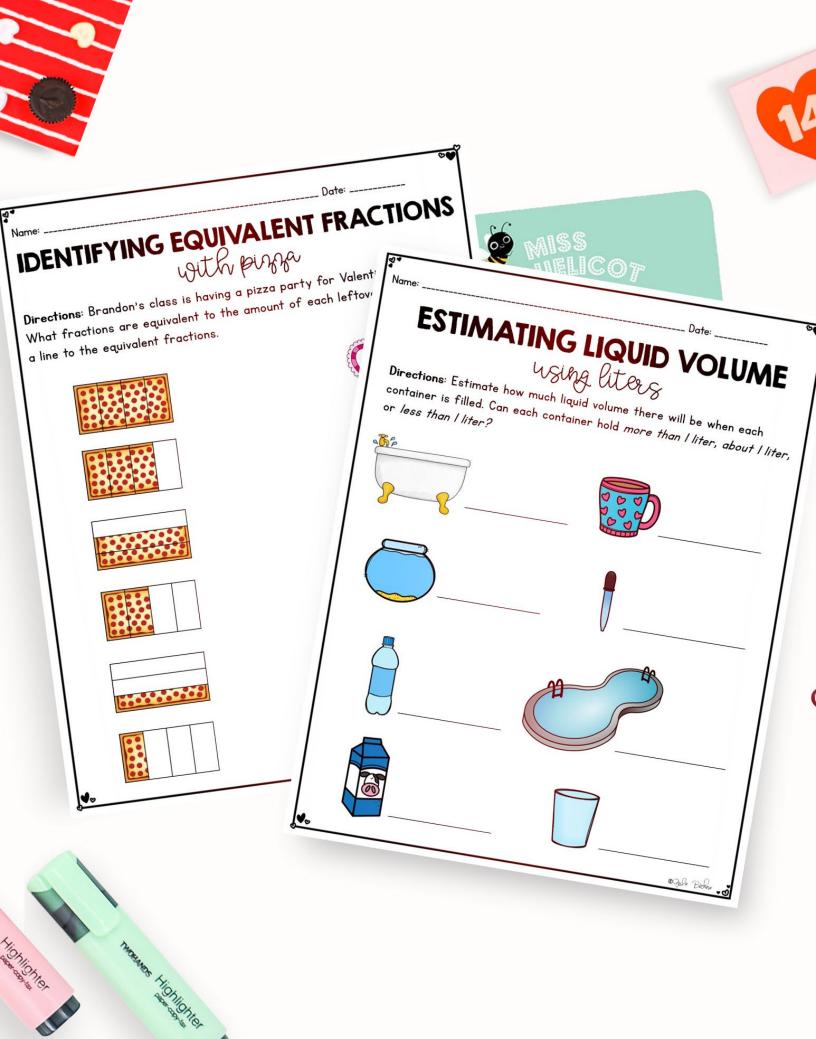
FEBRUARY Math Practice











February MATH

Table of Contents

*This product includes 10 math practice pages themed for February. Each practice page is a skill that students can master through routine practice.

- **I**. Multiplication and Division Fact Families
- 2. Valentine's Train Skip Counting on a Number Line
- 3. Comparing Fractions with Cookies
- 4. Fact Fluency Crack the Code
- 5. Valentine's Day Multiplication Color by Code
- 6. Word Problems Solve and Search
- 7. Valentine's Day Division Color by Code
- 8. Identifying Equivalent Fractions with Pizza
- q. Valentine's Day Pictograph
- 10. Estimating Liquid Volume Using Liters



Name: **MULTIPLICATION AND DIVISION** fact families Directions: Each heart has three numbers that make up a fact family! Fill in the multiplication and division number sentences on each valentine. Ogulo Bocheso

COMPARING FRACTIONS

with cookies

Directions: Which cookie has more cups of sprinkles? Compare the fractions using the symbols: > < =.

8.











































99 Name: **VALENTINE'S DAY** multiplication color by code Purple = 0-10 Red = II-30 Green = 3I-50 Yellow = 5I-70 Pink = 7I-90 Blue = 9I-100 7_x5 7x6 llx4 9x4 6x6 qq_xI 5×6 7x6 6x2 I0xI0 95×I 5×3 8x7 6x3 6×6 10x5 9_x4 7x5 9x2 4_x4 10x4 5×5 7×6 q_xq 8x3 8x4 10x4 7x3 ll_x7 10x5 ll_x3 10x8 9x6 2x4 0x2 7×5 5×2 llx5 10x5 7x7 PxOI 8xP 9_x4 llx8 6×4 7x5 I0xI0 100x1 I0x2 7x6 llx3 9x5 ll_x4 6×6 Ogula Bothesid

Name:	Date:
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WORD PROBLEMS



solve and search

Directions: Solve each multiplication and division word problem. Then, find and circle your answer in the number search below.

2	3	1***	5	2	2	3	6	14	0
4/	6	3	2	3	0	*:k.:	2	5	2
0		5	2	6	3	4	2	3	2
5	3	2	1	3	6	2	8	3	0
2	0	ı	3	5	4	2	3	6	2
3	6	2	5		6	3	0	5	6
6	5	7	1	2	0	3	1_	0	ı
0	3	2	0	q	6	5	3		4

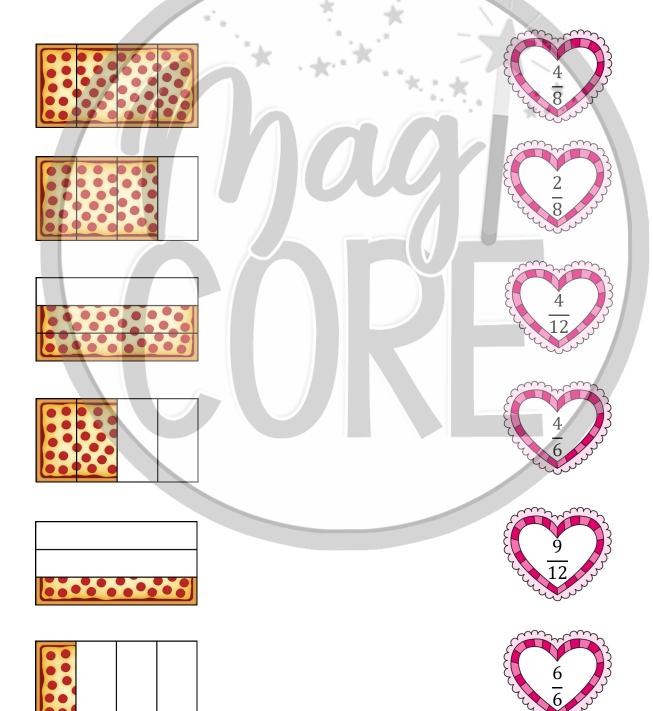
- I. Klara bought 81 candy hearts to go with her Valentine's Day cards. If she has 9 envelopes, how many candy hearts will go inside each envelope?
- 2. Diana is baking cookies for her Valentine's Day party. If she bakes 8 cookies on each of 6 cookie sheets, how many cookies did she bake altogether?
- 3. Sean went to the candy shop with 35 cents. The lollipops cost 5 cents each. How many lollipops can Sean purchase with 35 cents?
- 4. Luke is decorating his classroom with balloons. If he ties 9 groups of 6 balloons throughout the classroom, how many balloons did he use in all?
- 5. Sarah is organizing flowers into vases. If she has 64 flowers and 8 vases, how many flowers can she add to each vase if divided equally?

Name: _____ Date: _____

IDENTIFYING EQUIVALENT FRACTIONS

with pinna

Directions: Brandon's class is having a pizza party for Valentine's Day! What fractions are equivalent to the amount of each leftover pizza? Draw a line to the equivalent fractions.



◆ Name:	Date:
ESTIMATI	ING LIQUID VOLUME
	using liters
	much liquid volume there will be when each ach container hold <i>more than I liter, about I liter,</i>
or <i>less than l liter?</i>	

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