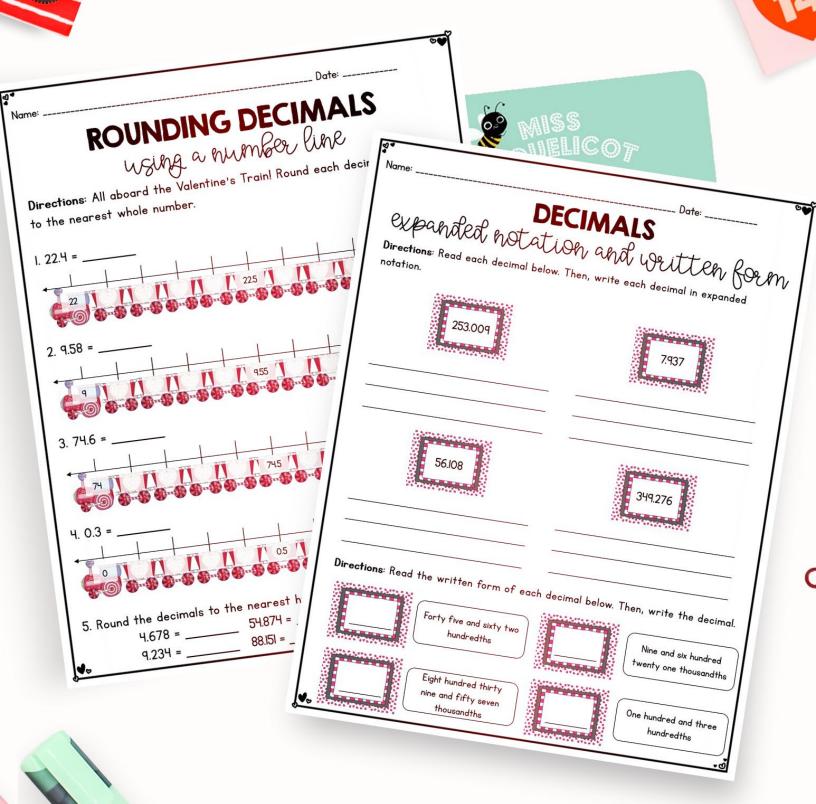


Variety of 5th Grade Skills Great for spiral review and repeated progress.





February MATH 5th grade

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.

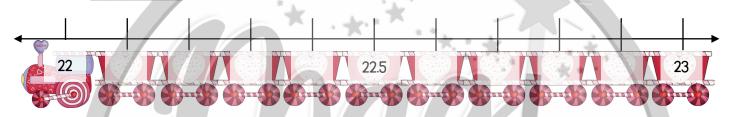
- **I**. Decimals: Expanded Notation and Written Form
- 2. Rounding Decimals Using a Number Line
- 3. Comparing Decimals with Cookies
- 4. Fact Fluency Crack the Code
- 5. Valentine's Day Multiplication Color by Code
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- 7. Valentine's Day Division Color by Code
- 8. Add and Subtract Fractions with Like and Unlike Denominators
- q. Valentine's Day Line Plots
- 10. Calculating Volume of Valentine's Presents

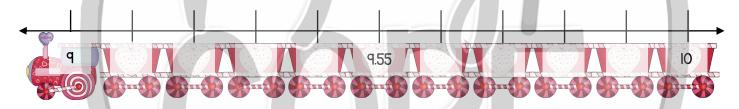


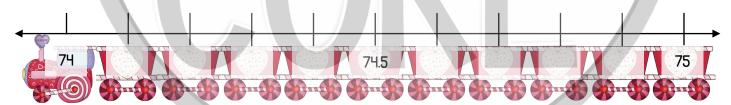
ROUNDING DECIMALS

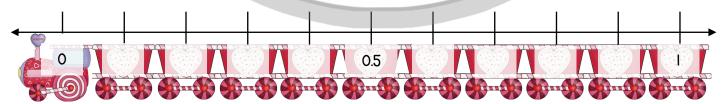
using a number line

Directions: All aboard the Valentine's Train! Round each decimal by jumping to the nearest whole number.









5. Round the decimals to the nearest hundredth:

Name:	Data:	
name.	 Daie.	

FACT FLUENCY crack the code

Directions: Can you crack the code to answer the riddle? Solve each multiplication problem. Then, find your answer down below and write the corresponding letter on the line.

Riddle: What did the cucumber say to the pickle on Valentine's Day?

			* * * *	
Y 532 x617	E 420 <u>×391</u>	G 844 ×705	L 985 ×576	R 347 ×528
M 782 <u>∗741</u>	N 604 ×605	O 133 x196	A 840 ×887	T 929 x372
D 801 <u>×593</u>	950 ×950	U 105 ×105		

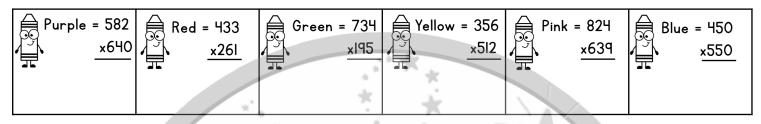
328,244 26,068 II,025 579,462 I64,220 745,080 365,420 745,080

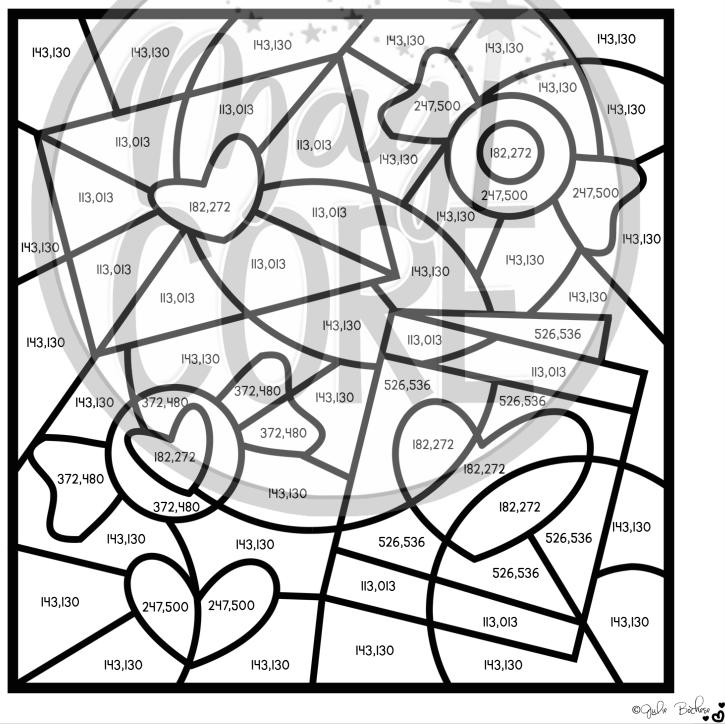
595.020 183.216 164.220 745.080 345.588 474.993 902.500 567.360 567.360 345.588 26,068

Namo:

VALENTINE'S DAY

multiplication color by code





Name:	Date:



WORD PROBLEMS



solve and search

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

2	6	8	· .]	4	0	3	1	5	9
9	V	6	0	0	` Î '	2	Æ.	5	2
O		q	2	6	3	4	2	3	2
5	3	2	1	3	6	2	8	3	0
2	0	1	3	5	8	3	2	6	2
3	7	2	0		6	3	5	5	6
6	q	2	8	2	0	3	1-	0	1
0	3	4	0	9	6	5	3		8

- I. Klara bought 650 candy hearts to go with her Valentine's Day cards. If she has 25 envelopes, how many candy hearts will go inside each envelope?
- 2. Diana is baking cookies for her Valentine's Day party. If she bakes 100 cookies on each of her 16 cookie sheets, how many cookies did she bake altogether?
- 3. Sean went to the candy shop with \$80. The lollipops cost \$16.00 each. How many lollipops can Sean purchase for \$80?
- 4. Luke is decorating his school with balloons. If he ties 300 groups of 12 balloons throughout the school, how many balloons did he use in all?
- 5. Sarah is organizing flowers into vases. If she has 175 flowers and 25 vases, how many flowers can she add to each vase if divided equally?

~~						000
8					0.1	
Name		VALEI Q	NTIN ne pl		DAY)
Dire	ections: K	ayla's classmates	purchased	d candy 1	for their Valentine's Do	19
Part	ty. How m	any pounds of co	andy did he	er classm	ates purchase? Create	e a
line	plot to re	epresent the data	a below.	*		
	1	2,	*	*		
		Pounds of Candy Purchased		Number of	Classmates	
		$\frac{1}{4}$ pound	7	11/10/19		
		$\frac{3}{4}$ pound	6	*. '	** ***	
		$\frac{1}{2}$ pound	4			
		I pound	5			
Cre	ate a line	plot here:				
l.	Order th	e pounds of candy	purchased	from leas	t to greatest:	
2.	What wa	is the greatest wei	ght purchas	ed?		
3.	How man	y people purchased	l less than $\frac{3}{4}$	} 		
Ч.	How man	y people purchased	l more than	$\frac{1}{2}$ pound?		
5. √ ⊌	How man	y pounds of candy	were purch	ased in al	1?	Bocheson

Name:	 Date:	

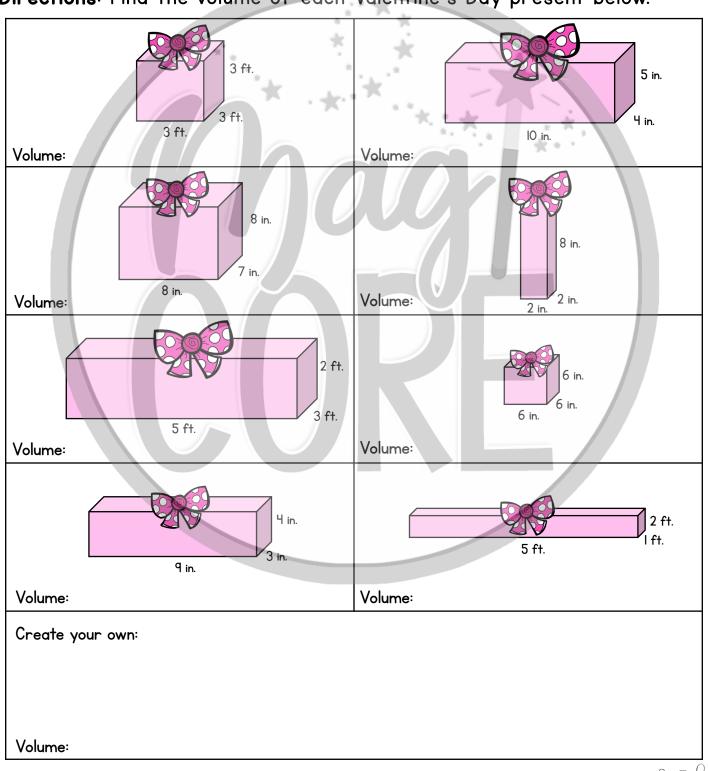


CALCULATING VOLUME



of valentine's presents

Directions: Find the volume of each Valentine's Day present below.





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