FEDRUARY。
math Practice


tions: Can you crack the code to c plication problem. Then, find your $c$ esponding letter on the line.
e: What did the cucumber say to $t$

| $\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$ | E $\begin{array}{r}4 \\ \times 3 \\ \hline\end{array}$ | G $\begin{array}{r}8 \\ \times 7 \\ \hline\end{array}$ |
| :---: | :---: | :---: |
| $\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$ | $\begin{array}{r} \\ \hline\end{array}$ | 0 10 <br>   <br> $\times 9$  |
| 8 | I ${ }^{\text {q }}$ | U 10 |
| $\times 5$ | $\times 9$ | $\times 10$ |

I. Klara bought 81 candy hearts to go with her Valentine's Day cards. If she has 9 envelopes, how man 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? $\qquad$
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? $\qquad$
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 hanar and 8 vases, how $m$ Aowers can she 5. Sarah is organizing flowers into vases. add to each vase if divided equally?

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IDENTIFYING EQUIV pasha
Directions: Brandon's class is having a pizza party for Valent
What fractions are equivalent to the amount of each leftov a line to the equivalent fractions.


8
Name:

Directions: Estimate how madly container is filled. Can each liquid volume there will be when each or less than I liter?

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## February MATH 3ut 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. Multiplication and Division Fact Families
2. Valentine's Train Skip Counting on a Number Line
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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

IO. Estimating Liquid Volume Using Liters

## MULTIPLICATION AND DIVISION fact farmilies

Directions: Each heart has three numbers that make up a fact family! Fill in the multiplication and division number sentences on each valentine.


Name: $\qquad$ Date: $\qquad$

## COMPARING FRACTIONS

## with cookies

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


Name: $\qquad$ Date:

## VALENTINE'S DAY

multiplication color by coile


$\qquad$
$\qquad$

## WORD PROBLEMS <br> solve ant gearch



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 | 4 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 6 | 3 | 2 | 3 | 0 | 1 | 2 | 5 | 2 |
| 0 | 1 | 5 | 2 | 6 | 3 | 4 | 2 | 3 | 2 |
| 5 | 3 | 2 | 1 | 3 | 6 | 2 | 8 | 3 | 0 |
| 2 | 0 | 1 | 3 | 5 | 4 | 2 | 3 | 6 | 2 |
| 3 | 6 | 2 | 5 | 1 | 6 | 3 | 0 | 5 | 6 |
| 6 | 5 | 7 | 1 | 2 | 0 | 3 | 1 | 0 | 1 |
| 0 | 3 | 2 | 0 | 9 | 6 | 5 | 3 | 1 | 4 |$|$

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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? $\qquad$

Name: $\qquad$ Date: $\qquad$
IDENTIFYING EQUIVALENT FRACTIONS with parapa
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.


0
Name: $\qquad$ Date: $\qquad$
ESTIMATING LIQUID VOLUME
using liters
Directions: Estimate how much liquid volume there will be when each container is filled. Can each container hold more than I liter, about I liter, or less than / liter?
a ${ }^{\circ}$


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