

Name: _____

2 Digit Multiplication Numbers

1920: Red
864: Pink
720: Purple

Solve each problem. Using the key, color each heart based on your answer.

40 x 48
36 x 24
12 x 72
24 x 30
15 x 48
20 x 96

















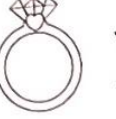

48 x 18
24 x 80
72 x 10
36 x 20
12 x 60
32 x 60

Valentine's Day MATH BUNDLE

2 Digit Multiplication Code Breaker

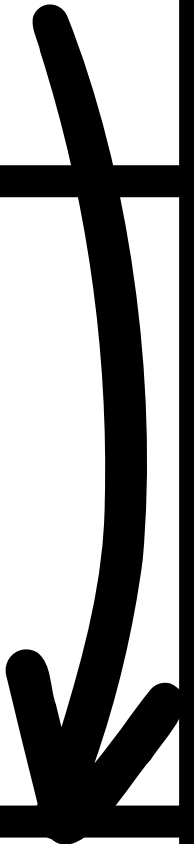
Name: _____

Use the key on the right to find out what numbers to use in each problem, then solve.

 x  $83 \times 37 = 3,071$	 x  $52 \times 29 = 1,508$	 x  $13 \times 83 = 1,079$
 x  $12 \times 29 = 348$	 x  $17 \times 12 = 204$	 x  $42 \times 17 = 714$
 x  27×52	 x  13×42	 x  37×20

SCROLL

to take a look inside!

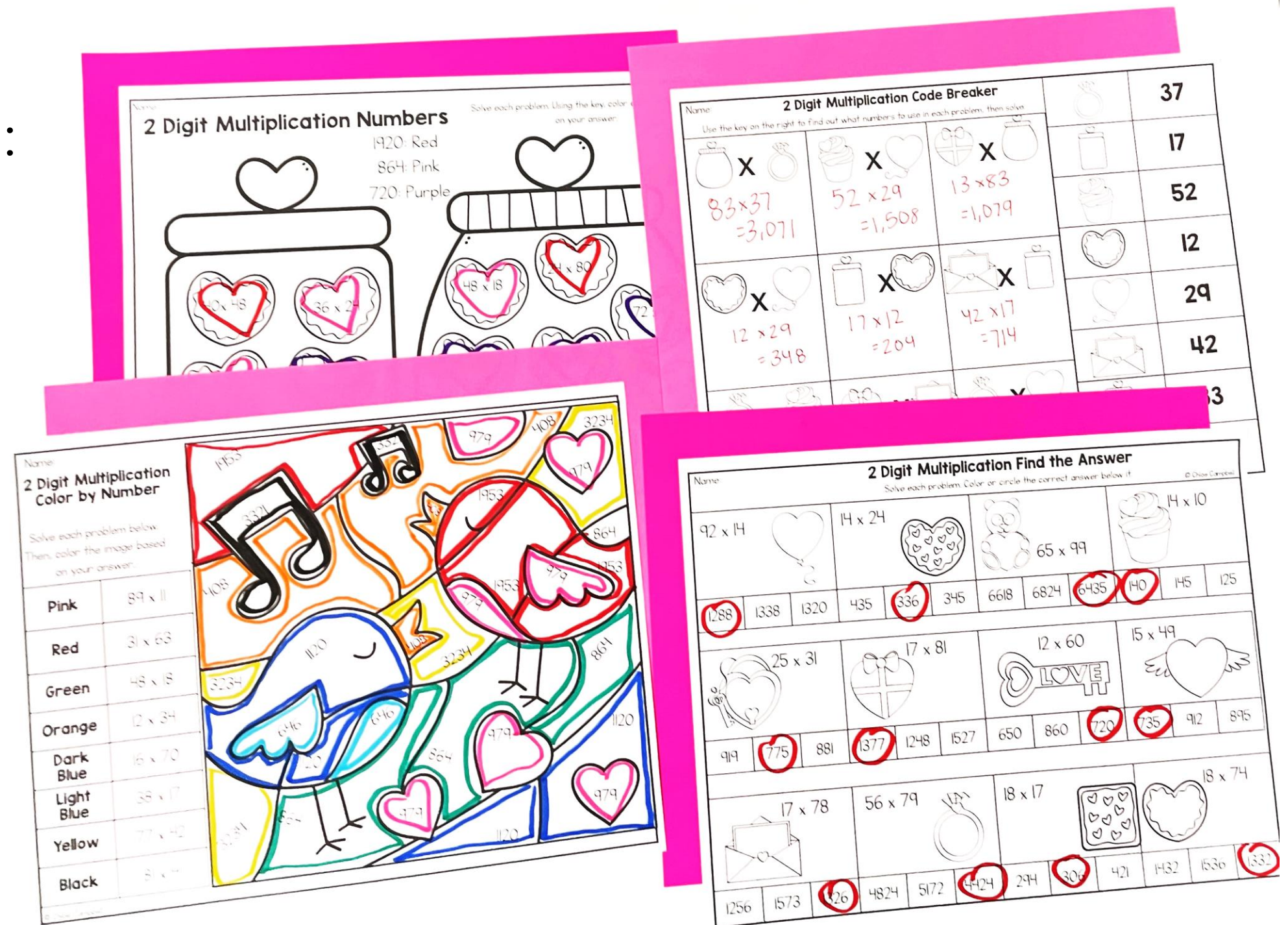


What's Included?

★ 32 No-Prep Worksheets:

- Color the Hearts
- Code Breaker
- Color by Number
- Find the Answer

★ Answer keys to make your life easier!

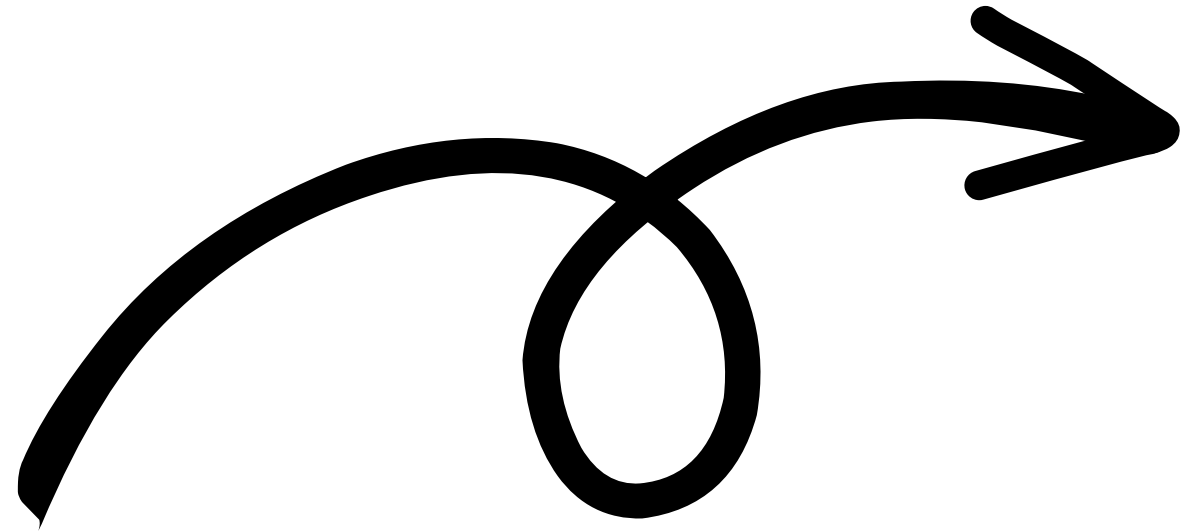


8 Topics Included

- ➔ **3 Digit Addition**
- ➔ **3 Digit Subtraction**
- ➔ **Multiplication Facts**
- ➔ **Long Division (1 Digit Divisors)**
- ➔ **Long Division (2 Digit Divisors)**
- ➔ **Adding and Subtracting Decimals**
- ➔ **Multiply Decimals**
- ➔ **2 Digit Multiplication**

Activity #1

Color the Hearts



Students will solve each problem. Using the key, color each heart based on the answer.

Name: _____

Long Division with 1 Digit

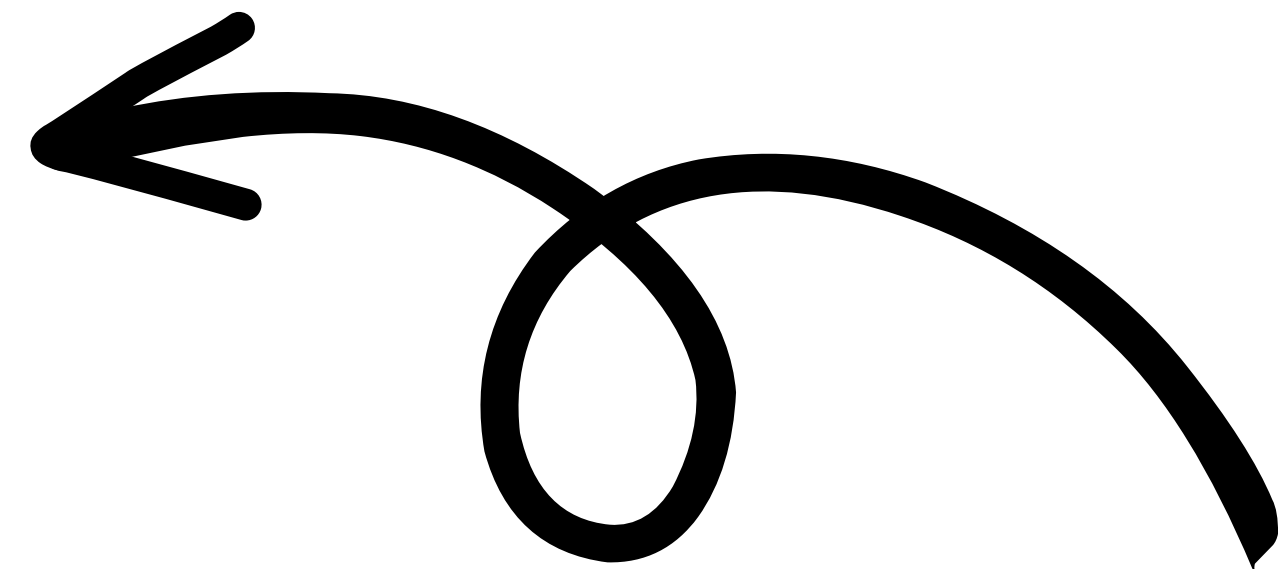
Solve each problem. Using the key, color each heart based on your answer.

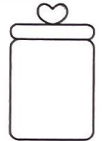



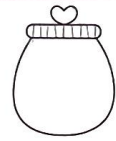
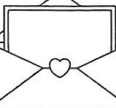

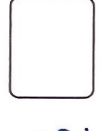





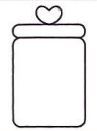




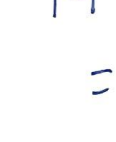
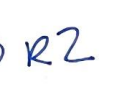


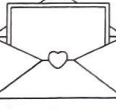




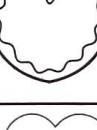

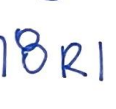
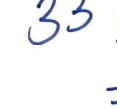
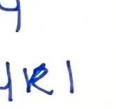
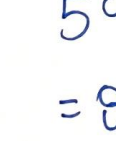
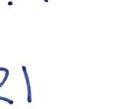
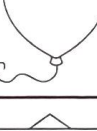
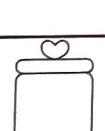
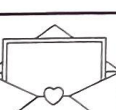


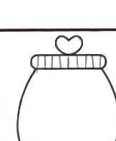

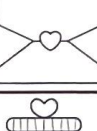
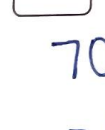
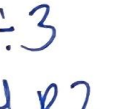

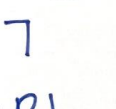
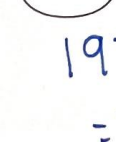
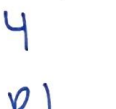








58 R5: Red
45 R1: Pink
79 R2: Purple

© Chloe Campbell

Activity #2

Code Breaker

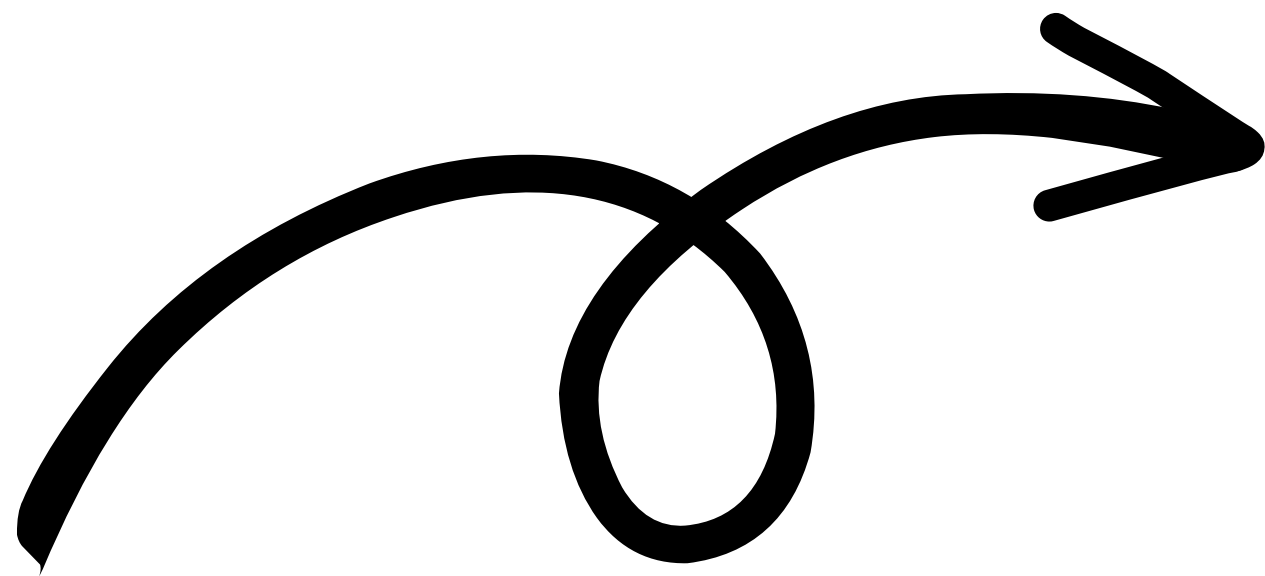


Name: _____			Long Division with 1 Digit Divisors Code Breaker	
Use the key on the right to find out what numbers to use in each problem, then solve.				
 ÷  $704 \div 7 =$ 100 R4	 ÷  $535 \div 4 =$ 133 R3	 ÷  $197 \div 3 =$ 65 R2		596
 ÷  $704 \div 7 =$ 100 R4	 ÷  $535 \div 4 =$ 133 R3	 ÷  $197 \div 3 =$ 65 R2		704
 ÷  $704 \div 7 =$ 100 R4	 ÷  $535 \div 4 =$ 133 R3	 ÷  $197 \div 3 =$ 65 R2		337
 ÷  $704 \div 7 =$ 100 R4	 ÷  $535 \div 4 =$ 133 R3	 ÷  $197 \div 3 =$ 65 R2		7
 ÷  $704 \div 7 =$ 100 R4	 ÷  $535 \div 4 =$ 133 R3	 ÷  $197 \div 3 =$ 65 R2		535
 ÷  $704 \div 7 =$ 100 R4	 ÷  $535 \div 4 =$ 133 R3	 ÷  $197 \div 3 =$ 65 R2		3
 ÷  $704 \div 3 =$ 234 R2	 ÷  $337 \div 7 =$ 48 R1	 ÷  $197 \div 4 =$ 49 R1		197
 ÷  $704 \div 3 =$ 234 R2	 ÷  $337 \div 7 =$ 48 R1	 ÷  $197 \div 4 =$ 49 R1		4

Use the key on the right to find out what numbers to use in each problem, then solve.

Activity #3

Color by Number



Solve each problem. Then,
color the image based on
the key.

Name: _____

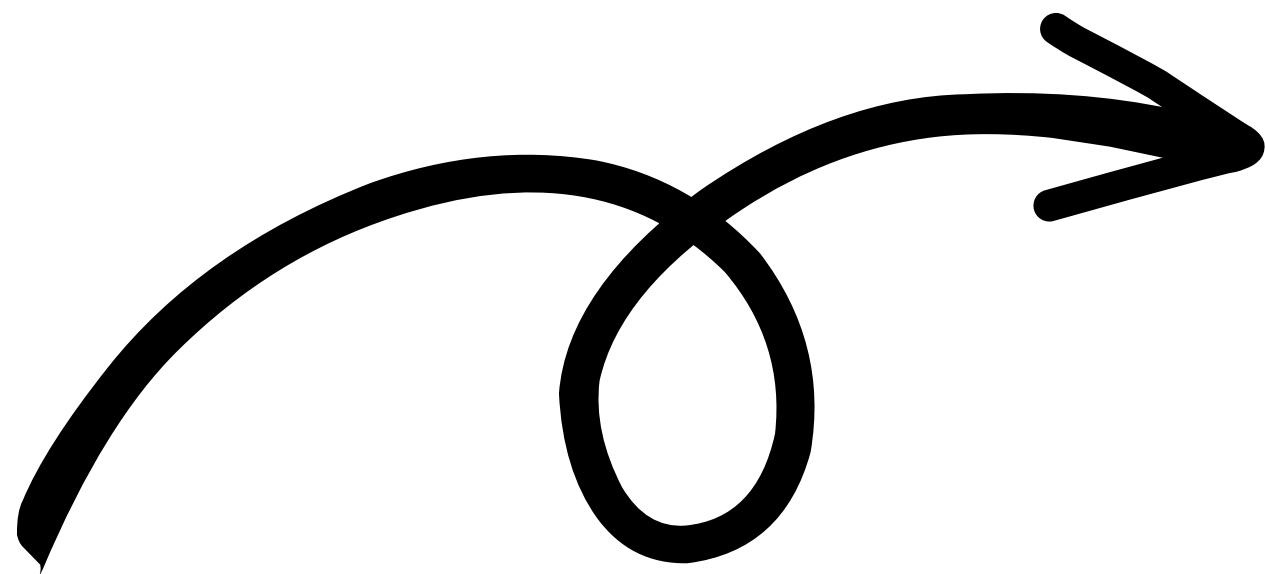
Long Division with 1 Digit
Color by Number
Solve each problem below.
Then, color the image based on your answer.

Pink	$176 \div 5$
Red	$529 \div 8$
Green	$969 \div 5$
Orange	$418 \div 7$
Blue	$203 \div 3$
Purple	$613 \div 9$
Black	$808 \div 6$

© Chloe Campbell

Activity #4

Find the Answer








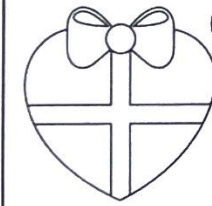

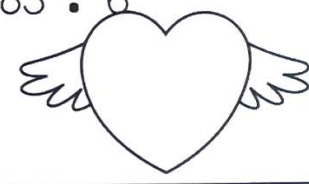
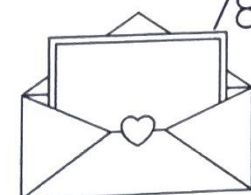
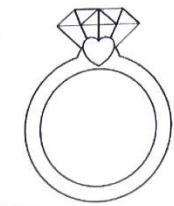


Solve each problem.

Color or circle the correct answer below it.

Name: _____

Long Division with 1 Digit Find the Answer

Solve each problem. Color or circle the correct answer below it. © Chloe Campbell

$965 \div 3$ 	$309 \div 5$ 	$177 \div 4$ 	$896 \div 6$ 
<input checked="" type="radio"/> 321 R2 341 R1 314 R2	60 R1 58 R1 <input checked="" type="radio"/> 61 R4	39 R2 <input checked="" type="radio"/> 44 R1 45 R3	<input checked="" type="radio"/> 149 R2 162 R1 153 R3
$262 \div 4$ 	$685 \div 9$ 	$425 \div 8$ 	$183 \div 6$ 
67 R3 <input checked="" type="radio"/> 65 R2 62 R1	<input checked="" type="radio"/> 76 R1 79 R3 71 R8	49 R7 55 R3 <input checked="" type="radio"/> 53 R1	38 R4 <input checked="" type="radio"/> 30 R3 36 R2
$782 \div 5$ 	$225 \div 8$ 	$129 \div 7$ 	$609 \div 9$ 
<input checked="" type="radio"/> 56 R2 172 R1 143 R4	31 R5 <input checked="" type="radio"/> 28 R1 27 R3	<input checked="" type="radio"/> 18 R3 18 R6 19 R1	63 R4 53 R8 <input checked="" type="radio"/> 67 R6

Suggestions for Use:

- Valentine's Day Party
- Early Finishers
- Math Centers
- Independent Activity
- Sub Plans
- Small Groups
- Partner Activity
- Morning Work

**NO PREP
FOR YOU!**

**Just print
and use!**