THANKSGIVING
math pack

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CONTENTS

THANKSGIVING
MATH PACK

NAME: _____

Name: _____

ADDITION WITH APPLE PIE

Directions: Complete each problem. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

How do pilgrims draw pictures?

| W | 567
+399 | T | 810
+ 53 | C | 101
+303 | H | 99
+ 8 | S | 425
+175 |

| I | 226
+ 77 | Y | 542
+542 | E | 77
+22 | R | 46
+28 | B | 967
+ 23 |

| O | 49
+61 | A | 340
+ 80 | N | 50
+70 |

__ __ __ __
966 303 885 107

__ __ __ __ __ - __ __ __ __ __ __ __ __ __ __!
404 74 420 1,084 110   120 990 99 74 74 303 99 600

SERVING UP SUBTRACTION

Name: _____

Directions: Complete each problem. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

What is the friendliest vegetable?

S	345 − 87	A	630 − 175	W	335 − 89

I	405 − 77	O	222 − 134	P	610 − 434

H	990 − 368	T	555 − 420	E	834 − 444

__ __ __ ' __ __ __ __ __ __ __ __
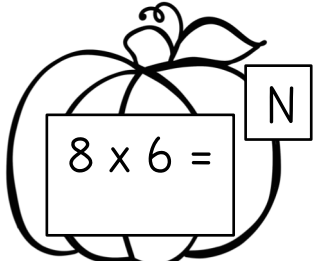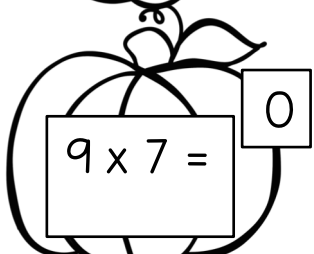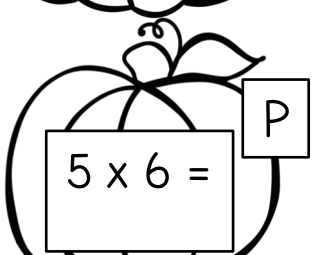328 135 258   135 622 390 258 246 390 390 135

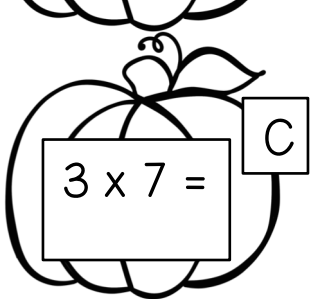__ __ __ __ __ __ !
176 88 135 455 135 88

A PATCH OF MULTIPLICATION

Directions: Complete each problem. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.
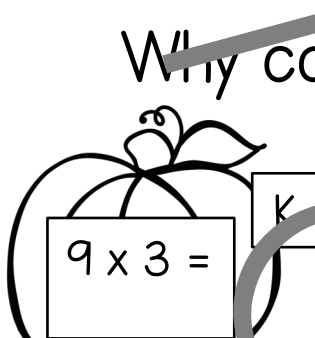
Why can't turkeys fly?

N | 8 x 6 =

T | 9 x 9 =

K | 9 x 3 =

Y | 8 x 5 =

O | 9 x 7 =

E | 12 x 3 =

D | 5 x 5 =

R | 3 x 3 =

H | 11 x 2 =

P | 5 x 6 =

L | 3 x 6 =

I | 2 x 5 =

S | 7 x 4 =

C | 3 x 7 =

F | 8 x 8 =

A | 4 x 11 =
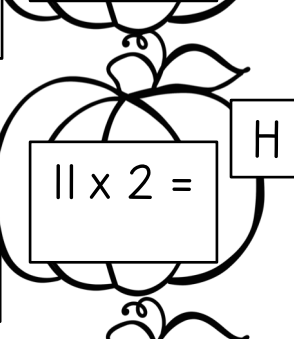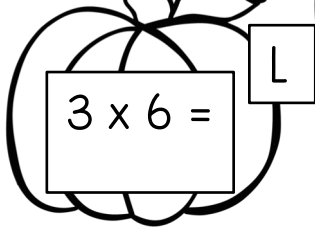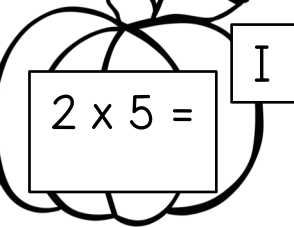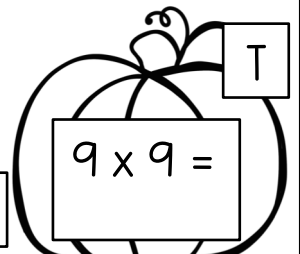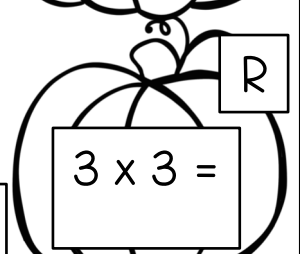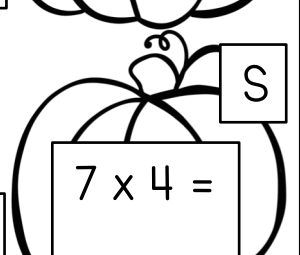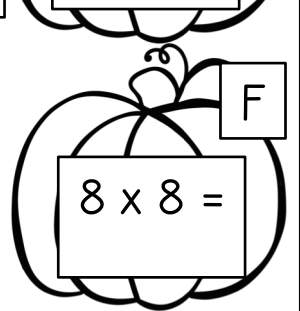
__ __ __ __   __ __ __ __,
81 22 36 40   21 16 48 81

__ __ __ __ __ __   __ __ __ __ __
16 64 64 63 9 25   30 18 16 48 36

__ __ __ __ __ __ __!
81 10 21 27 36 81 28

DIVISION FOR DESSERT

<u>Directions</u>: Complete each problem. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.
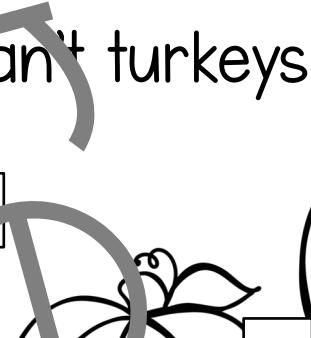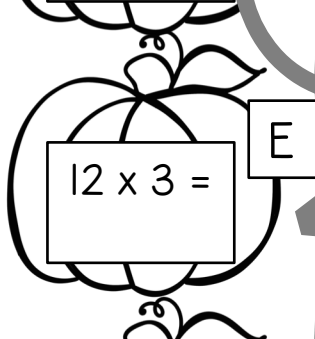
If April showers bring May flowers, what do May flowers bring?

S $35 \div 5 =$

F $32 \div 8 =$

M $42 \div 7 =$

C $56 \div 7 =$

R $48 \div 4 =$

E $21 \div 7 =$

O $16 \div 8 =$

G $33 \div 3 =$

I $10 \div 10 =$

U $25 \div 5 =$

P $90 \div 9 =$

L $45 \div 5 =$

$\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$,
10   1   9   11   12   1   6   7

$\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$ $\underline{\hspace{1.5em}}$!
2   4   8   2   5   12   7   3
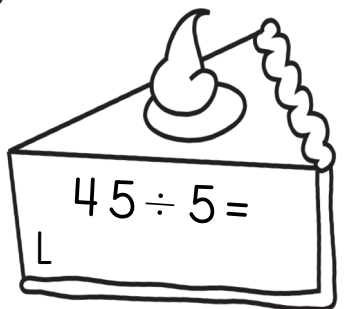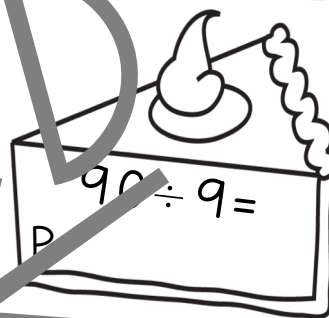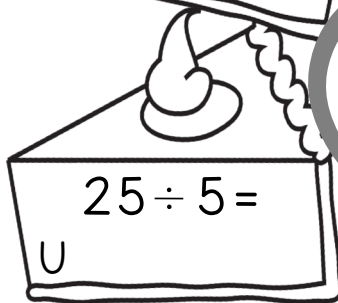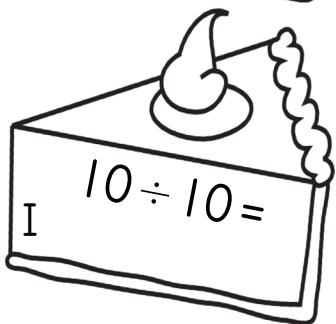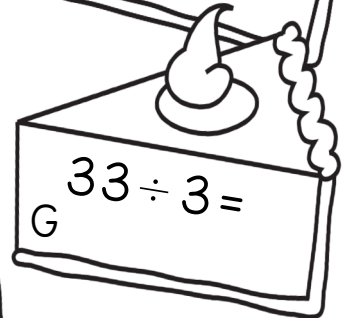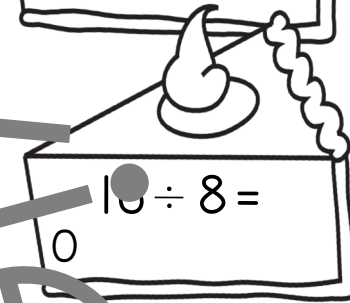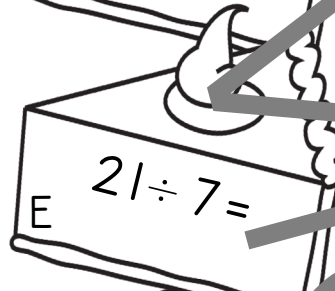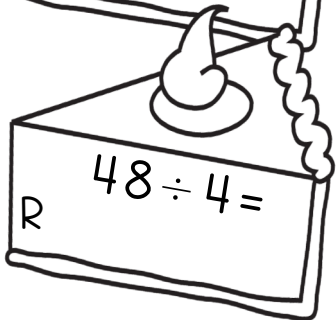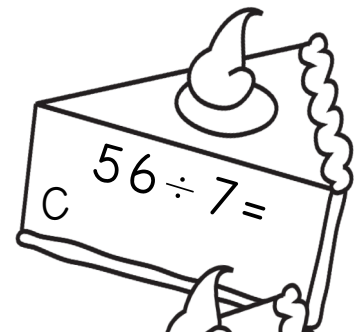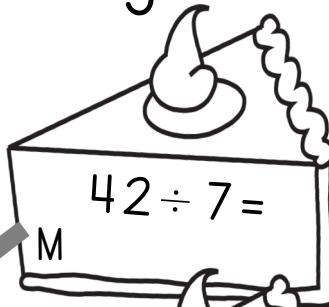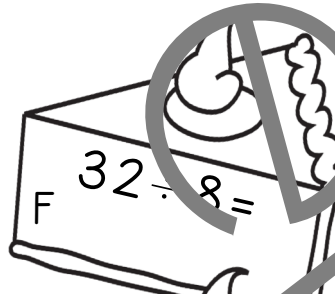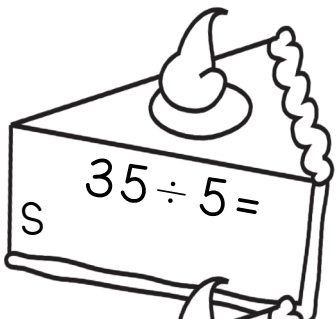
PUMPKIN SPICE OR HOT CHOCOLATE?

<u>Directions</u>: Solve the multiplication problems. Color the warm drinks as you match the answers.

900

903

1,485

2,775

7,028

5,491

$$
\begin{array}{r} 345 \\ \times\ 13 \\ \hline \end{array}
$$
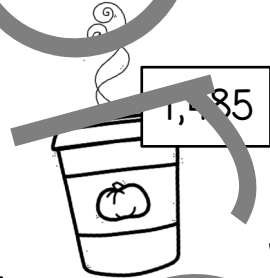
$$
\begin{array}{r} 141 \\ \times\ 7 \\ \hline \end{array}
$$

$$
\begin{array}{r} 250 \\ \times\ 8 \\ \hline \end{array}
$$

$$
\begin{array}{r} 165 \\ \times\ 9 \\ \hline \end{array}
$$

$$
\begin{array}{r} 301 \\ \times\ 3 \\ \hline \end{array}
$$

$$
\begin{array}{r} 19 \\ \times\ 19 \\ \hline \end{array}
$$

$$
\begin{array}{r} 367 \\ \times\ 10 \\ \hline \end{array}
$$

$$
\begin{array}{r} 555 \\ \times\ 5 \\ \hline \end{array}
$$

$$
\begin{array}{r} 45 \\ \times\ 20 \\ \hline \end{array}
$$

$$
\begin{array}{r} 56 \\ \times\ 12 \\ \hline \end{array}
$$

$$
\begin{array}{r} 302 \\ \times\ 14 \\ \hline \end{array}
$$

$$
\begin{array}{r} 289 \\ \times\ 19 \\ \hline \end{array}
$$

3,670

987

2,000

4,485

672

361

Name: _____

PUMPKIN PIE, ANYONE?
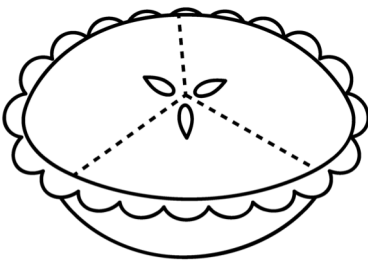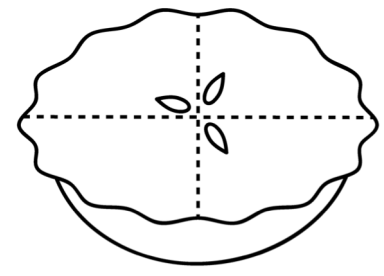
<u>Directions</u>: Color the pies to match each fraction. Then, draw a line to connect any equivalent fractions you find.
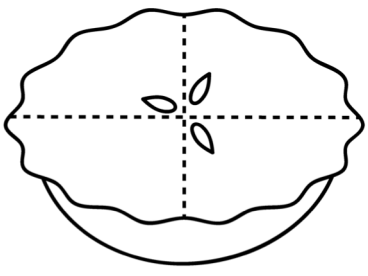
$\frac{1}{4}$

$\frac{2}{4}$

$\frac{1}{3}$

1
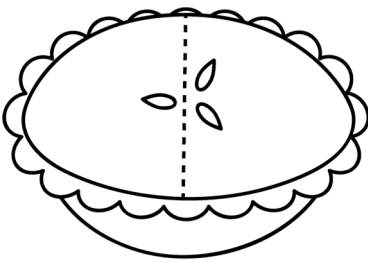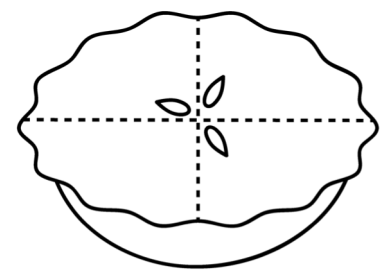
$\frac{1}{2}$

$\frac{3}{4}$
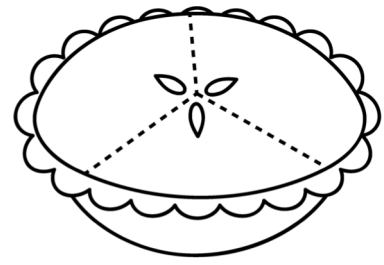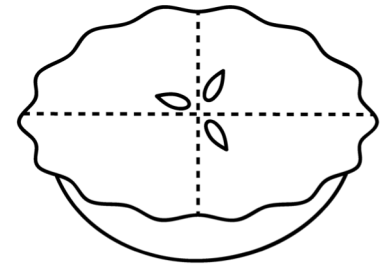
$\frac{3}{3}$

$\frac{2}{3}$
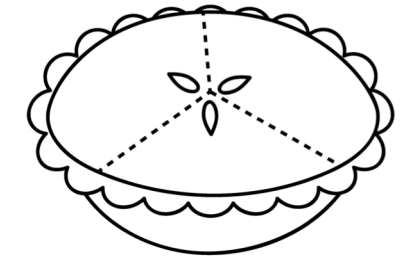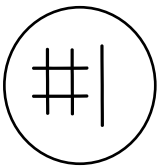
Name: _____

A COLONIAL VILLAGE OF FACT FAMILIES

Directions: Complete each fact family.

56

8   7

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

81

9   9

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

45

9   5

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

20

5   4

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

21

3   7

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

Name: _____

DINNER DECISIONS

Directions: Solve each word problem. Show your thinking using numbers, words, and/or drawings.

At one family's Thanksgiving celebration, the dessert choices are apple pie, pumpkin pie, and pecan pie. The topping choices are whipped cream or vanilla ice cream. How many dessert choices can be served?

There are many drink choices for Thanksgiving. There are 6 cans of soda and twice as many cans of lemonade. Also, there are 2 small bottles orange juice, four times as many small bottles of apple juice, and three times as many cans of grape juice. For those who prefer ice tea, there are half as many bottles of ice tea as there is soda.

Complete the table to tell how many of each drink is available.

soda		apple juice	
lemonade		grape juice	
orange juice		ice tea	

How many drinks are there all together? _____

THANKSGIVING
COLOR BY PRODUCT

Name: _____

x3

COLOR BY PRODUCT

Name: _____

| purple | 6 | black | 9 | brown | 12 | orange | 15 |
| yellow | 18 | green | 21 | red | 24 | blue | 27 |

9x3 3x7 8x3 3x3 9x3 2x3 2x3 3x6

3x6 5x3 3x6 3x3 3x2 3x6

3x6 3x6 3x5 3x6 6x3 3x4

3x6 6x3 3x3 6x3 3x6

5x3 3x5 3x6 3x4

5x3 3x6 6x3 6x3

4x3 3x4 6x3 6x3 3x6 6x3 6x3 3x6 4x3 4x3 3x7

4x3 4x3 3x6 6x3 9x3

3x4 3x6 6x3 9x3

8x3 3x4 4x3 8x3 3x7 8x3

9x3 3x3 6x3 9x3 8x3

3x3 3x4 6x3 3x6 3x5 3x6 3x3

3x6 6x3 3x5 3x6 3x6

3x7 5x3 3x5 3x6

3x6 6x3 3x6 3x6

9x3 4x3 6x3 4x3 3x4

8x3 4x3 3x4 4x3 3x7

3x7 3x7 3x4 9x3 3x3 9x3 8x3

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COLOR BY PRODUCT

Name: _____

| purple | 8 | blue | 12 | brown | 16 | orange | 20 |
| yellow | 24 | green | 28 | red | 32 | black | 36 |

4x8 4x4 10x2 4x3 4x2

10x2 7x4 2x10

10x2

10x2 7x4 4x8

2x10 6x4 4x2 4x9

4x7 4x9

4x3

4x2

7x4 4x7

2x10 10x2 6x4 10x2 10x2

10x2 6x4

2x10 6x4 2x10 6x4

2x10 4x8

4x8 4x6

4x2 4x8 2x10 7x4

4x3 4x4 7x4 10x2

10x2

4x9 2x10

4x2 4x9 4x6 10x2 2x10 10x2

4x8 4x3 4x7

7x4

4x3 6x4 6x4 7x4

7x4 2x10 6x4 4x2

4x2 10x2 6x4 7x4