HALLOWEEN

math pack

Amanda GARCIA

CONTENTS

NAME: _____

HALLOWEEN
MATH PACK

ADDITION WITH ARACHNIDS

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.

Why are spiders so good at baseball?

W	214 +344	T	808 + 12	F	145 +445	H	89 + 7	S	200 + 35

I	226 + 71	Y	505 + 19	E	88 +11	K	49 +38	C	561 + 77

L	24 +17	O	55 +66	A	342 +99	N	24 +23

__ __ __ __   __ __ __ __   __ __ __ __   __ __
820 96 99 524   87 47 121 558   98 121 558   820 121

__ __ __ __ __   __ __ __ __ __ !
638 441 820 638 96   590 41 297 99 235
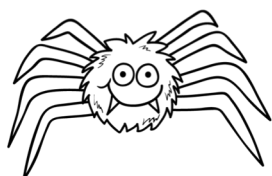
Name: _____

SPOOKY SUBTRACTION

<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.

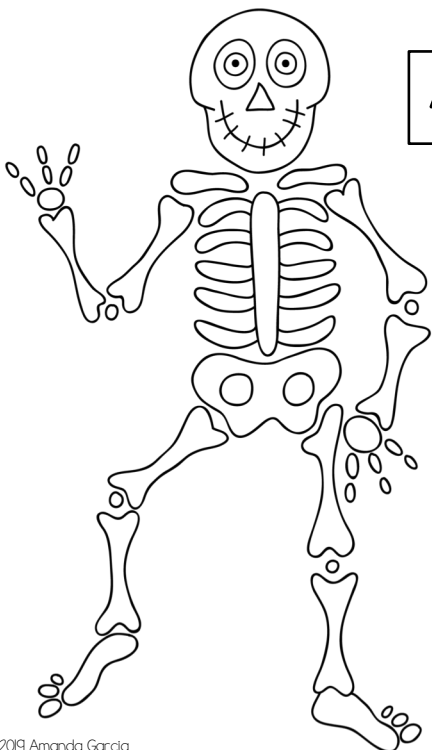## Why did the skeleton go to the barbeque?

S | 129
    - 84

T | 339
    - 111

I | 252
    - 149

G | 480
    - 77

O | 567
    - 134

R | 408
    - 310

E | 624
    - 524

A | 547
    - 388

B | 299
    - 197

P | 628
    - 444

___ ___ ___ ___ ___ ___
228 433   403 100 228   159

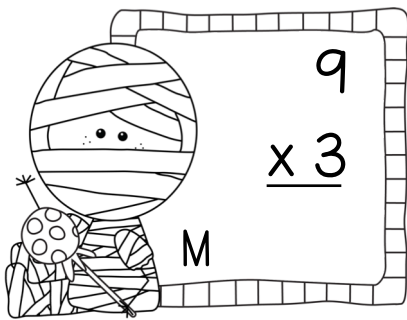___ ___ ___ ___ ___   ___ ___ ___ !
45 184 159 98 100   98 103 102

Name: _____

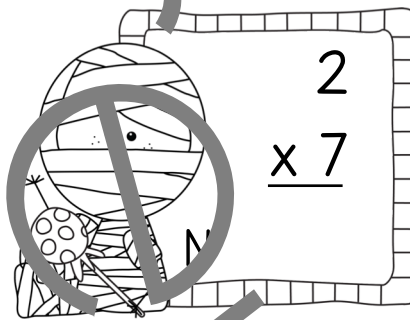# MONSTER MULTIPLICATION

<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.
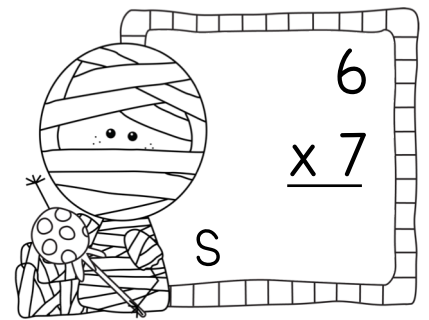
What did one ghost say to the other ghost?
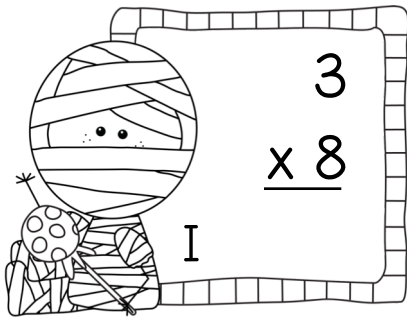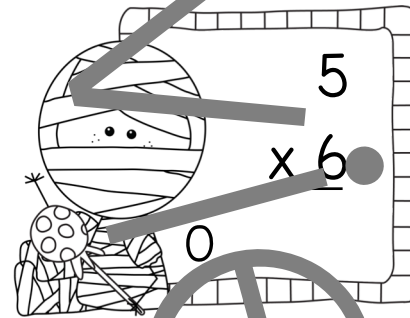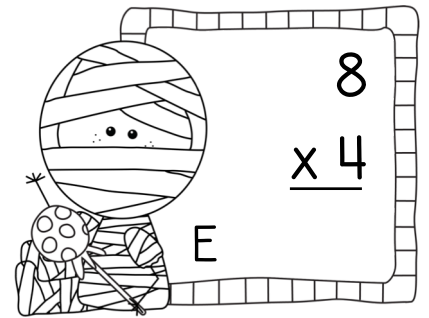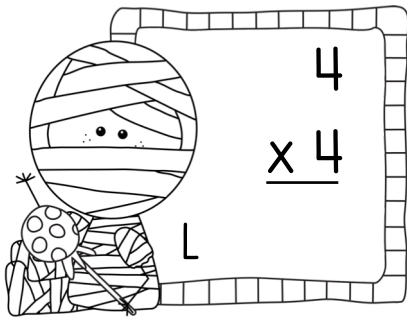
$$9 \times 3$$
M

$$2 \times 7$$
N

$$6 \times 7$$
S

$$3 \times 8$$
I

$$5 \times 6$$
O

$$8 \times 4$$
E

$$4 \times 4$$
L

$$a \times 6$$
T
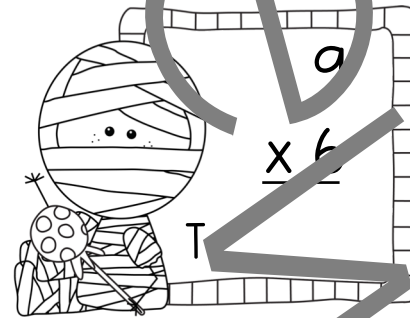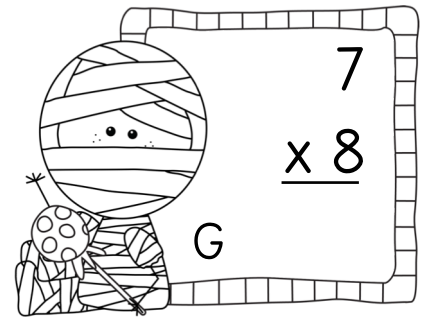
$$7 \times 8$$
G

___ ___ ___ ___   ___ ___ ___ ___   ___ ___   ___ ___ ___ !
16 30 14 56   54 24 27 32   14 30   42 32 32

Name: _____

DRACULA'S DIVISION

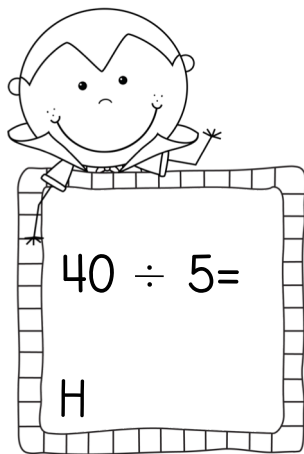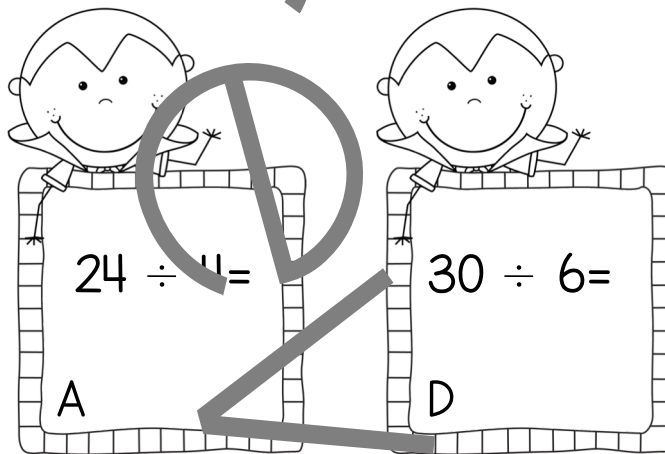<u>Directions</u>: Complete each problem. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.
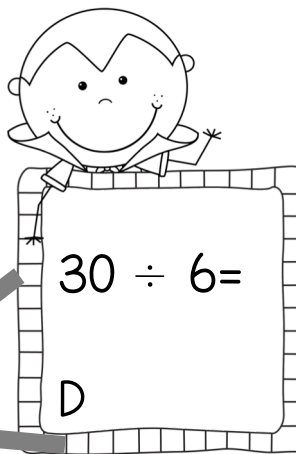
What is Dracula's favorite pet?
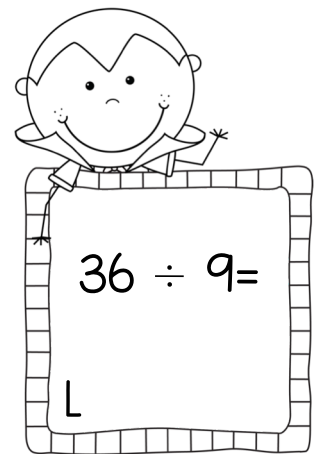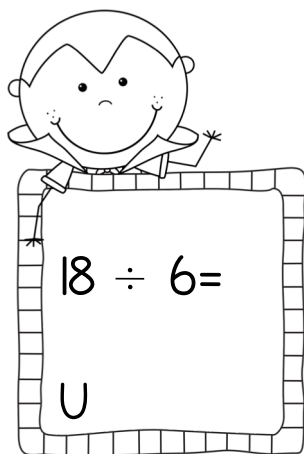
$40 \div 5 =$

H

$24 \div 4 =$

A
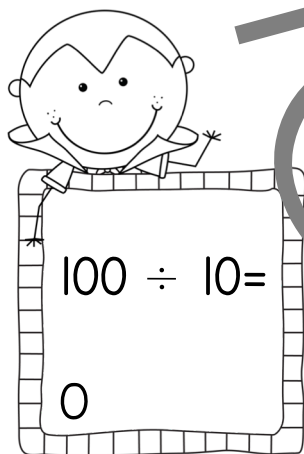
$30 \div 6 =$

D
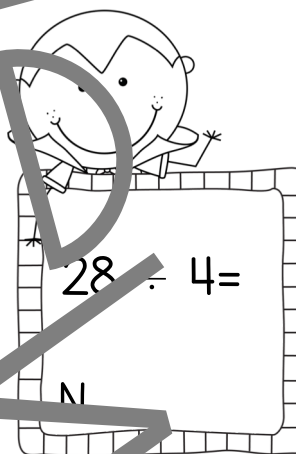
$36 \div 9 =$

L
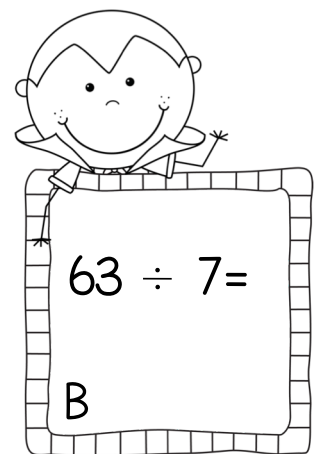
$18 \div 6 =$

U

$100 \div 10 =$

O

$28 \div 4 =$

N

$63 \div 7 =$

B

___   ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ !
6   9   4   10   10   5   8   10   3   7   5

Name: _____

ROUNDING TO THE NEAREST 10

Directions: Round to the nearest ten. Then, follow the key to color the bats.

89

45

24

37

7_

65

97

13

55

71

38

22

10-30

(purple)

(orange) 40-60   (green) 70-90   (brown) 100

Name: _____

MULTIPLICATION COLOR BY NUMBER

green 12   back 18   yellow 24

purple 16   brown 20   orange 36

4x4	2x8		4x4		8x2
6x4	8x3	7x3	6x2 4x3		12x2
2x8	6x6	4x9		6x6	4x4
	6x6	3x6		9x4	2x8
		9x2	6x3 3x6		
12x2	12x3	6x6 4x9		12x3	6x4
		12x3	3x6	4x9	
8x3	9x4	9x2	6x3	9x2	9x4 3x8
4x3	6x6	3x6			3x4
	6x2	12x3 3x4	6x6	6x2	6x2

©2019 Amanda Garcia

#1
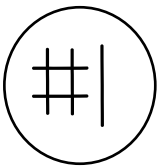
HAUNTED FACT FAMILIES

Name: _____

Directions: Complete each fact family.

48
8   6

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

35
5   7

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

24
3   8

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

36
9   4

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

18
2   9

☐ × ☐ = ☐

☐ × ☐ = ☐

☐ ÷ ☐ = ☐

☐ ÷ ☐ = ☐

Name: _____

"WITCH" ONE IS GREATER?

Directions: Use the symbols >, <, and = to compare the numbers.

1) 4,578 ___ 4,678

2) 901 ___ 910

3) 5,067 ___ 5,076

4) 9x5 ___ 7x6

5) 4,578 ___ 4,678

6) 901 ___ 910

7) 5,067 ___ 5,076

8) 9x5 ___ 7x6

9) 10,445 ___ 10,454

10) 678 ___ 768

11) 9x4 ___ 8x5

12) 8x3 ___ 6x4

13) 54÷6 ___ 63÷9

14) 56÷8 ___ 49÷7

IT WAS A DARK & STORMY NIGHT...

Name: _____

Directions: Solve the problems. Find your answers in the stars! Color the stars as you match your answers. Two stars will not be used!

Stars:
- 6,237
- 2,268
- 810
- 6,000
- 1,600
- 170
- 3,600
- 144
- 1,890
- 2,550
- 1,035
- 999
- 6,000
- 2,250

345 x 3	891 x 7	200 x 8	567 x 4
450 x 8	17 x 10	600 x 10	510 x 5
333 x 3	12 x 12	135 x 6	210 x 9

Name: _____

PUMPKIN PROBLEMS

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

At the pumpkin patch, Mr. Nelson's students are looking for pumpkins to bring back to school! There are 8 rows of pumpkins. In each row are 7 pumpkins. How many pumpkins are there in all?
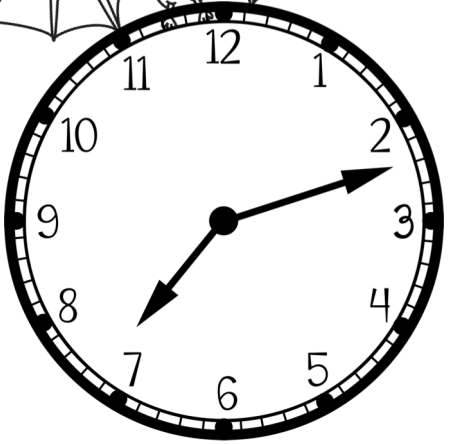
There are _____ pumpkins in all.

There are 29 students in Mr. Nelson's class. One person is absent. If each student who is present at school takes home one pumpkin, how many pumpkins will be left?

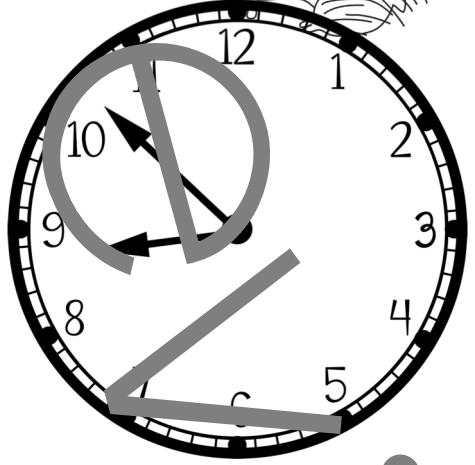There will be _____ pumpkins left.
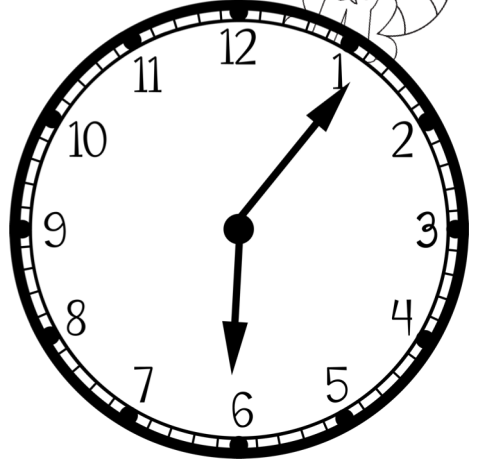
Name: _____

WAKE UP, SLEEPYHEAD!

Directions: Read the clocks to determine what time each nocturnal animal wakes up. Tell the time to the nearest minute.
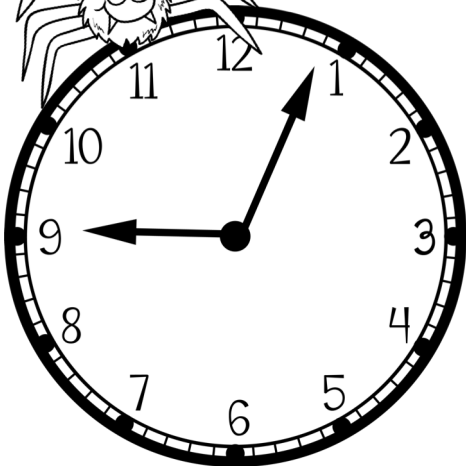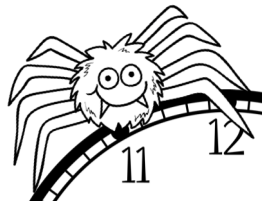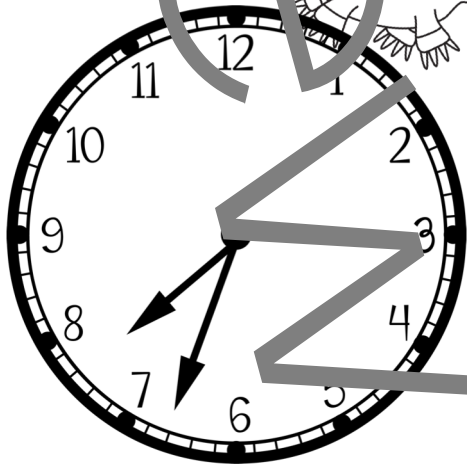
[:]

[:]

[:]

[:]

[:]

[:]