

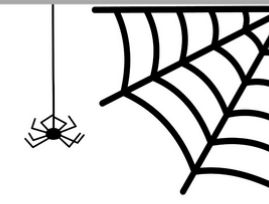
Halloween

MULTIPLICATION



SHELLEY GRAY

SPOOK-TACULAR MULTIPLICATION



Fill in each blank to make each equation true.

$6 \times 6 = ___ \times 4$

$3 \times 3 = ___ \times 1$

$6 \times 3 = 9 \times ___$

$8 \times 2 = 4 \times ___$

$5 \times ___ = 10 \times 3$

$2 \times ___ = 4 \times 5$

$2 \times ___ = 3 \times 4$

$5 \times ___ = 10 \times 4$

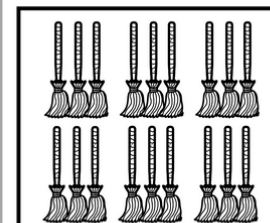
JOKE TIME!

What do you call a witch who loves the beach?

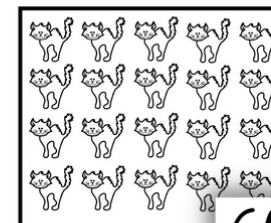


A sand-witch!

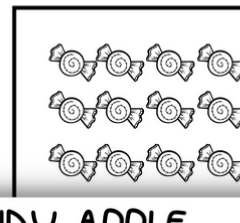
Fill in the blanks.



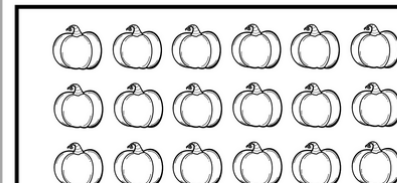
___ groups of ___
___ x ___ = ___



___ groups of ___
___ x ___ = ___



___ groups of ___
___ x ___ = ___



___ groups of ___
___ x ___ = ___

CANDY APPLE CUT AND PASTE



Multiply each number to get from start to finish.

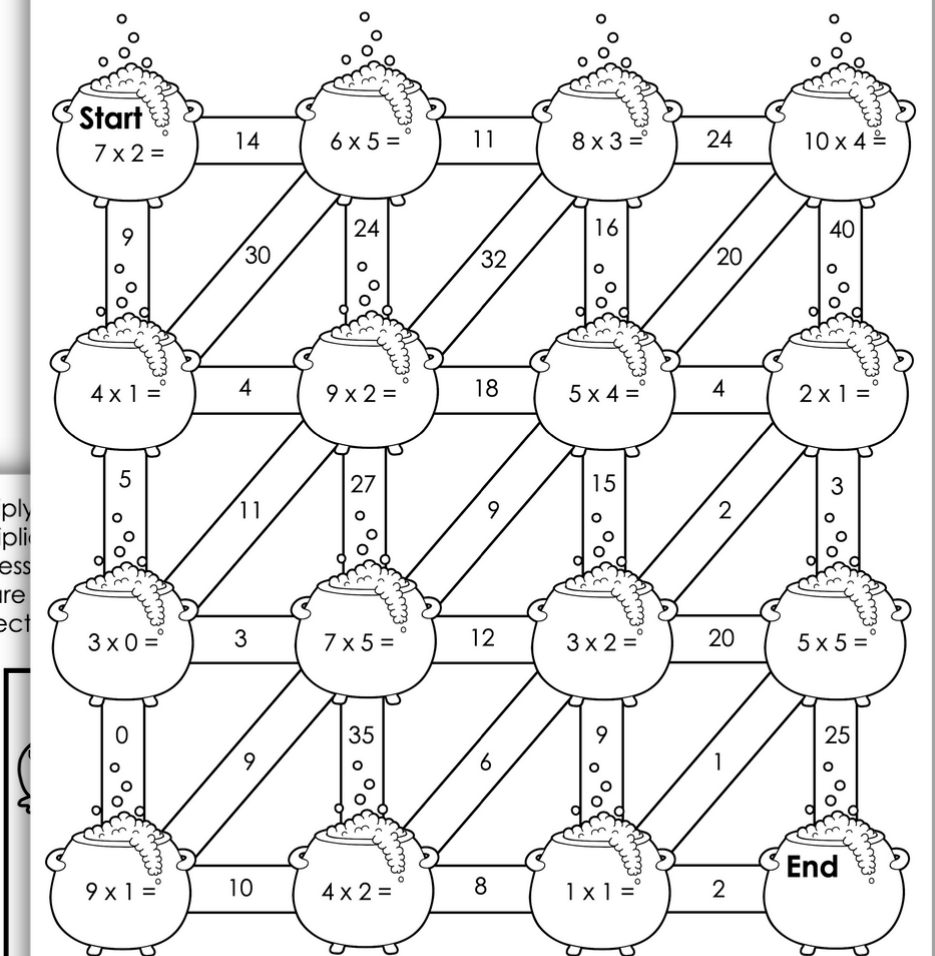
9 x 6	4 x 3	9 x 8	8 x 8
3 x 2	4 x 2	9 x 2	7 x 6
6 x 8	9 x 4	7 x 2	6 x 6



WITCH'S BREW



Multiply each number to get from start to finish.



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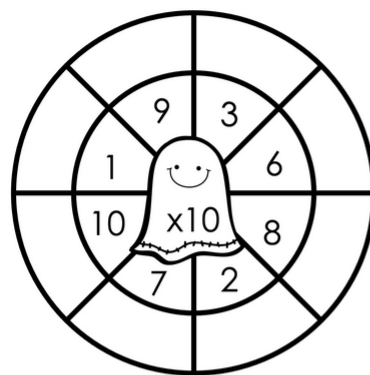
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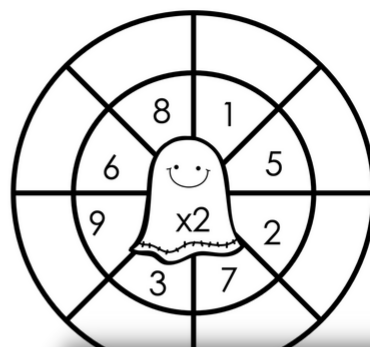
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11 fun activities to practice basic multiplication facts to 10x10

ALTOGETHER SPOOKY



When multiplying a number by 10, what pattern do you notice?



When multiplying a number by 2, what pattern do you notice?

Fill in the blanks.



- | | |
|----------------------------------|----------------------------------|
| $1 \times 1 = \underline{\quad}$ | $5 \times 5 = \underline{\quad}$ |
| $2 \times 2 = \underline{\quad}$ | $6 \times 6 = \underline{\quad}$ |
| $3 \times 3 = \underline{\quad}$ | $7 \times 7 = \underline{\quad}$ |
| $4 \times 4 = \underline{\quad}$ | $8 \times 8 = \underline{\quad}$ |

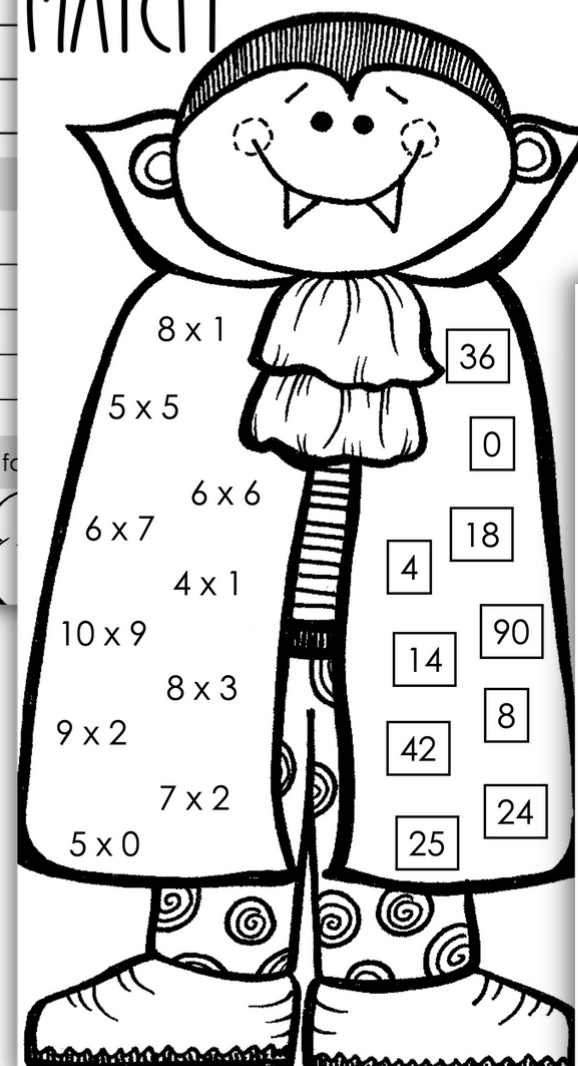
What are the two most difficult multiplication facts for you?

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

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MULTIPLICATION MATCH

Multiply. Draw a line to connect each expression to its product.









Now write each multiplication sentence.

RIDDLE ME THIS

Multiply. Use the letters and symbols to solve the riddle.

Circle the correct answer for each. Each answer will represent a letter.

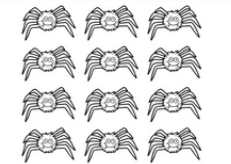
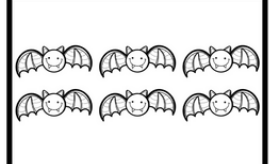
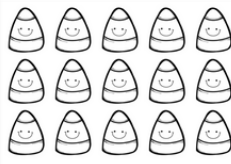
 $3 \times 3 = \underline{\quad}$	 $7 \times 3 = \underline{\quad}$	 $4 \times 0 = \underline{\quad}$	 $6 \times 2 = \underline{\quad}$	 $9 \times 4 = \underline{\quad}$	 $5 \times 1 = \underline{\quad}$
$3 = N$ $12 = B$ $9 = F$	$14 = T$ $21 = I$ $10 = L$	$0 = A$ $4 = Y$ $2 = M$	$12 = O$ $8 = R$ $4 = G$	$27 = N$ $36 = C$ $45 = E$	$6 = S$ $4 = D$ $5 = N$

Now use those letters and the symbols at the top of each box to solve this riddle.

The person who built it sold it.
The person who bought it never used it.
The person who used it never saw it.
What is it?



Write two equations to represent each array.

		
$\underline{\quad} \times \underline{\quad} = \underline{\quad}$	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Use the pages as stand-alone activities, or use the provided cover page to create student booklets.



Activities Include:

- Multiplication arrays
- Halloween maze
- Color by product
- Matching
- Greater than, less than
- Cut and paste
- Problem-solving
- and more!

PUMPKIN MULTIPLICATION

Solve each problem and write complete multiplication equations in the center of the pumpkin with arrows showing which side has a higher product.

8×2 7×3
_____ x _____ = _____
_____ x _____ = _____

7×5 9×3
_____ x _____ = _____
_____ x _____ = _____

7×2 6×5
_____ x _____ = _____
_____ x _____ = _____

8×7 9×6
_____ x _____ = _____
_____ x _____ = _____

9×5 4×2
_____ x _____ = _____
_____ x _____ = _____

Write 2 multiplication sentences using the numbers:

$2 \times 6 = 12$ $4 \times 9 = 36$
_____ x _____ = _____
_____ x _____ = _____

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HALLOWEEN PROBLEM-SOLVING

Angela is going trick or treating in her neighborhood. She will go down 4 streets, and each street has 8 houses. How many houses will she visit?

If each house gives her 2 pieces of candy, how much candy will she receive?

Justin is making decorations for a party. If he puts 6 spiders in a spider web and they each have 8 legs, how many spider legs will be woven into the web?

At the Halloween dance there are 5 girls dressed up as witches. If each of them is wearing a hat with 7 polka dots, how many polka dots can be seen in total on the dance floor?