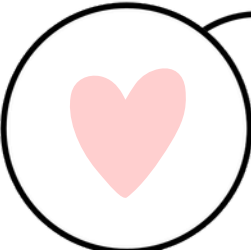


HALLOWEEN EMOJI ALGEBRA TASK CARDS

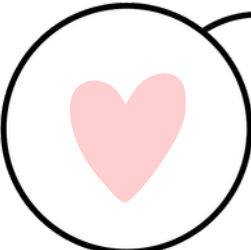


Keep scrolling to see
what's included!

READY TO MAKE ORDER OF OPERATIONS A LITTLE MORE SPOOKY AND A LOT MORE FUN?



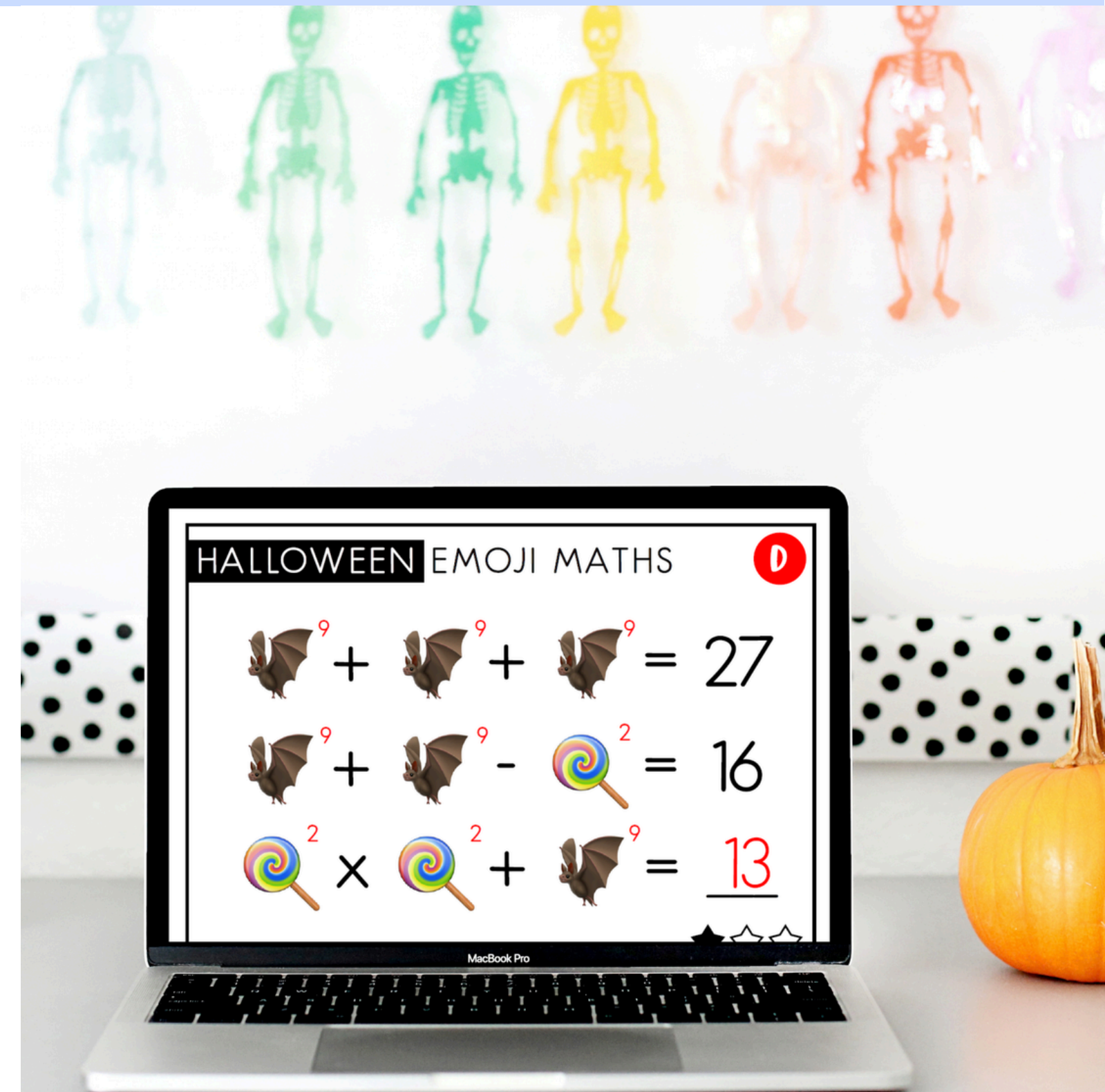
Differentiated for all abilities.



Fun Halloween theme to engage all students.



Option for students to create their own versions so you can use this resource over and over again!



INCLUDES 3 DIFFERENT LEVELS

HALLOWEEN EMOJI MATHS **A**

 +  +  = 12

 +  +  = 9

 +  +  = _____

THE SYDNEY TEACHER ★☆☆

EASY

HALLOWEEN EMOJI MATHS **E**

 +  +  = 36

 +  -  = 14

 +  +  = 26

 x  -  = _____

THE SYDNEY TEACHER ★★☆☆

MEDIUM

HALLOWEEN EMOJI MATHS **K**

 +  +  = 33

 x  +  = 77

 +  +  = 20

 x  -  = _____

THE SYDNEY TEACHER ★★★

HARD

12 CARDS INCLUDED

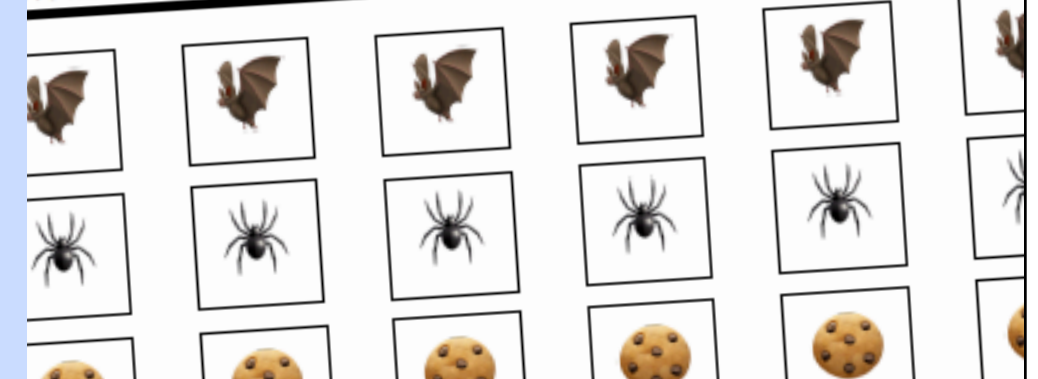
INCLUDES A BONUS CHALLENGE!

HALLOWEEN EMOJI MATHS

Use the emojis below to create an emoji maths activity for a friend to solve. Make sure you assign a different value to each emoji and record the answers for the first 3 lines. The person solving the puzzle must record the final answer in the shaded square.

	+		+		=	
	+		-		=	
	+		+		=	
	-		x		=	

THE SYDNEY TEACHER



HALLOWEEN EMOJI MATHS

Use the emojis below to create an emoji maths activity for a friend to solve. Make sure you assign a different value to each emoji and record the answers for the first 3 lines. The person solving the puzzle must record the final answer in the shaded square.

	+		+		=	
	+		-		=	
	+		+		=	
	x		-		=	

THE SYDNEY TEACHER



BLANK
TEMPLATE
INCLUDED SO
STUDENTS
CAN MAKE
THEIR OWN!



INCLUDES ALL THESE AND MORE!

HALLOWEEN EMOJI MATHS

A

 +  +  = 12

HALLOWEEN EMOJI MATHS

C

 +  +  = 12

 +  +  = 10

 x  +  = _____

THE SYDNEY TEACHER

★☆☆

HALLOWEEN EMOJI MATHS

K

 +  +  = 33

HALLOWEEN EMOJI MATHS

G

 +  +  = 24

 +  +  = 28

 +  +  = 29

 x  -  = _____

THE SYDNEY TEACHER

★★★☆☆

WHAT'S INCLUDED?

- 📍 **12 task cards** (easy, medium, hard)
- 📍 **Write the room / scavenger hunt recording sheet**
- 📍 **2 open-ended DIY templates** for the ultimate challenge!



HOW YOU CAN USE THIS RESOURCE

-  **Practise finding missing quantities** and applying order of operations
-  **Build problem solving skills** with fun and engaging emoji puzzles
-  **Challenge students** to create their own emoji maths puzzles

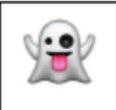
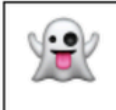
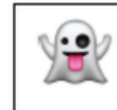
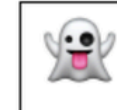
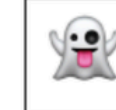


HALLOWEEN EMOJI MATHS

Use the emojis below to create an emoji maths activity for a friend to solve. Make sure you assign a different value to each emoji and record the answers for the first 3 lines. The person solving the puzzle must record the final answer in the shaded square.

	+		+		=	
	+		-		=	
	+		+		=	
	×		-		=	

THE SYDNEY TEACHER

HAVE YOU SEEN THIS?



Make revising the order of operations fun with this **Order of Operations Digital Colour By Number Pack** that gives students instant feedback while a spooky mystery picture gradually comes to life!

ORDER OF OPERATIONS DIGITAL COLOUR BY NUMBER

THE SYDNEY TEACHER

Order of Operations - Witch

Directions: View at 50% if puzzle goes off your screen. Type your answer into the "Answers" column. If you answer correctly, the box will turn **green**. If you answer incorrectly, the box will turn **red**. When all answers are correct, your picture will be completely coloured in!

	Questions	Answers
1	$12 \times 3 + 4 =$	40
2	$(9 \times 5) - 10 =$	35
3	$56 \div 7 + 16 =$	24
4	$(2 \times 3) + (30 \div 5) =$	12
5	$6 + 4 \times 11 =$	50
6	$(45 - 9) \div (8 - 2) =$	6
7	$32 + 9 - 3 \times 3 =$	32
8	$[7 \times (6 + 2)] - 12 =$	44
9	$56 + 3 \times 9 + 2 =$	85
10	$99 - 8 + 12 \div 3 =$	95

A cartoon witch character with a blue hat and black hair, smiling, set against a background of purple and yellow stars.

YEAR 6