

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!

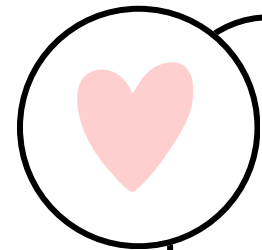
	Questions	Answers
1	$12 \times 3 + 4 =$	40
2	$(9 \times 5) - 10 =$	35
3	$56 \div 7 + 16 =$	24
4	$(2 \times 3) + (30 \div 5) =$	12
5	$6 + 4 \times 11 =$	50
6	$(45 - 9) \div (8 - 2) =$	6
7	$32 + 9 - 3 \times 3 =$	32
8	$[7 \times (6 + 2)] - 12 =$	44
9	$56 + 3 \times 9 + 2 =$	85
10	$99 - 8 + 12 \div 3 =$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



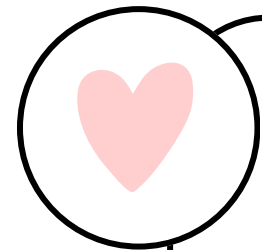
ORDER OF OPERATIONS MEGA BUNDLE

Keep scrolling to see
what's included!

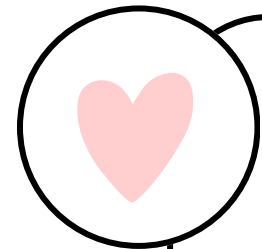
REVISING ORDER OF OPERATIONS HAS NEVER BEEN MORE FUN, ENGAGING OR EASY!



Self-marking with instant colour feedback



Fun, interactive Google Sheets activity - no prep required



Engaging themed puzzles perfect for seasonal math revision




INCLUDES ALL THESE AND MORE!

Order of Operations - Witch

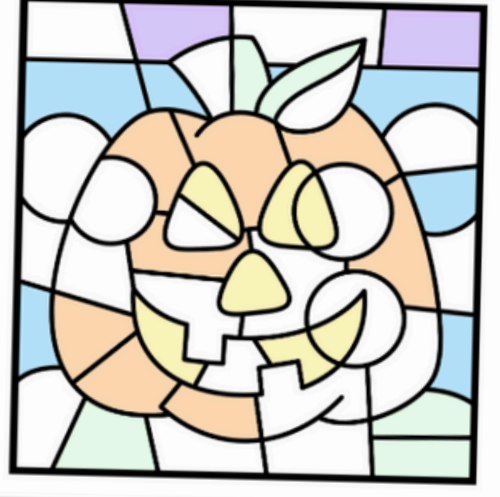
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7	$32 + 9 - 3 \times 3 =$ 32
8	$[7 \times (6 + 2)] - 12 =$ 44
9	$56 + 3 \times 9 + 2 =$ 85
10	$99 - 8 + 12 \div 3 =$ 95



Order of Operations - Pumpkin

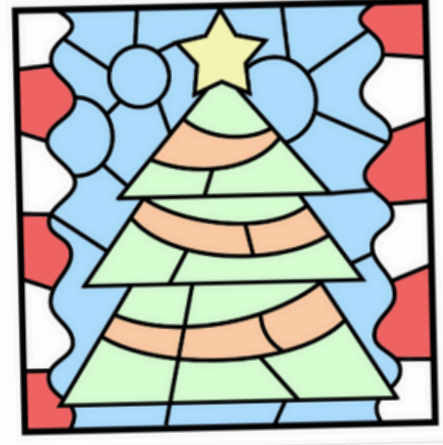
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Order of Operations - Christmas Tree

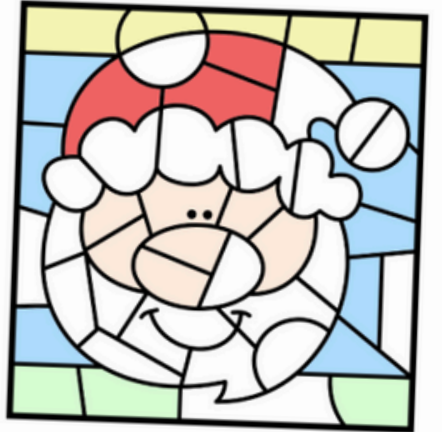
Directions: View at 50% if puzzle goes off your screen. Type your answer into the "Answers" column. If you answer correctly, the box will turn green. If you answer incorrectly, the box will turn red. When all answers are correct, your picture will be completely coloured in!

Questions	Answers
1	$8 \times 6 + 10 =$ 58
2	$(7 \times 12) - 45 =$ 39
3	$108 \div 9 + 21 =$ 33
4	$(8 \times 6) + (72 \div 9) =$ 56
5	$36 + 7 \times 4 =$ 64
6	$(54 - 6) \div (55 - 43) =$ 4
7	$74 + 8 - 8 \times 5 =$ 42
8	$[9 \times (7 + 3)] - 82 =$ 8
9	$52 + 9 \times 5 + 7 =$ 104
10	$210 - 9 + 36 \div 3 =$ 213



Order of Operations - Santa


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!



Order of Operations - Puzzle 3

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!


Answers
76
72
26
46
30
104
27
73
157
27



Order of Operations - Puzzle 4

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	$2 \times 3 + 15 =$ 21
2	$(8 \times 6) - 32 =$ 16
3	$144 \div 12 + 16 =$ 28
4	$(7 \times 7) + (45 \div 5) =$ 58
5	$30 + 6 \times 3 =$ 48
6	$(90 - 9) \div (15 - 6) =$ 9
7	$45 + 7 - 8 \times 3 =$ 28
8	$[6 \times (8 + 2)] - 29 =$ 31
9	$23 + 4 \times 2 + 9 =$ 40
10	$99 - 4 + 44 \div 4 =$ 106



CONTENTS

What's included in this MEGA pack?

- 3 Digital Colour by Number resources
- Contains a total of **18 digital puzzles!**
- Includes **answer keys!**



CONTENTS

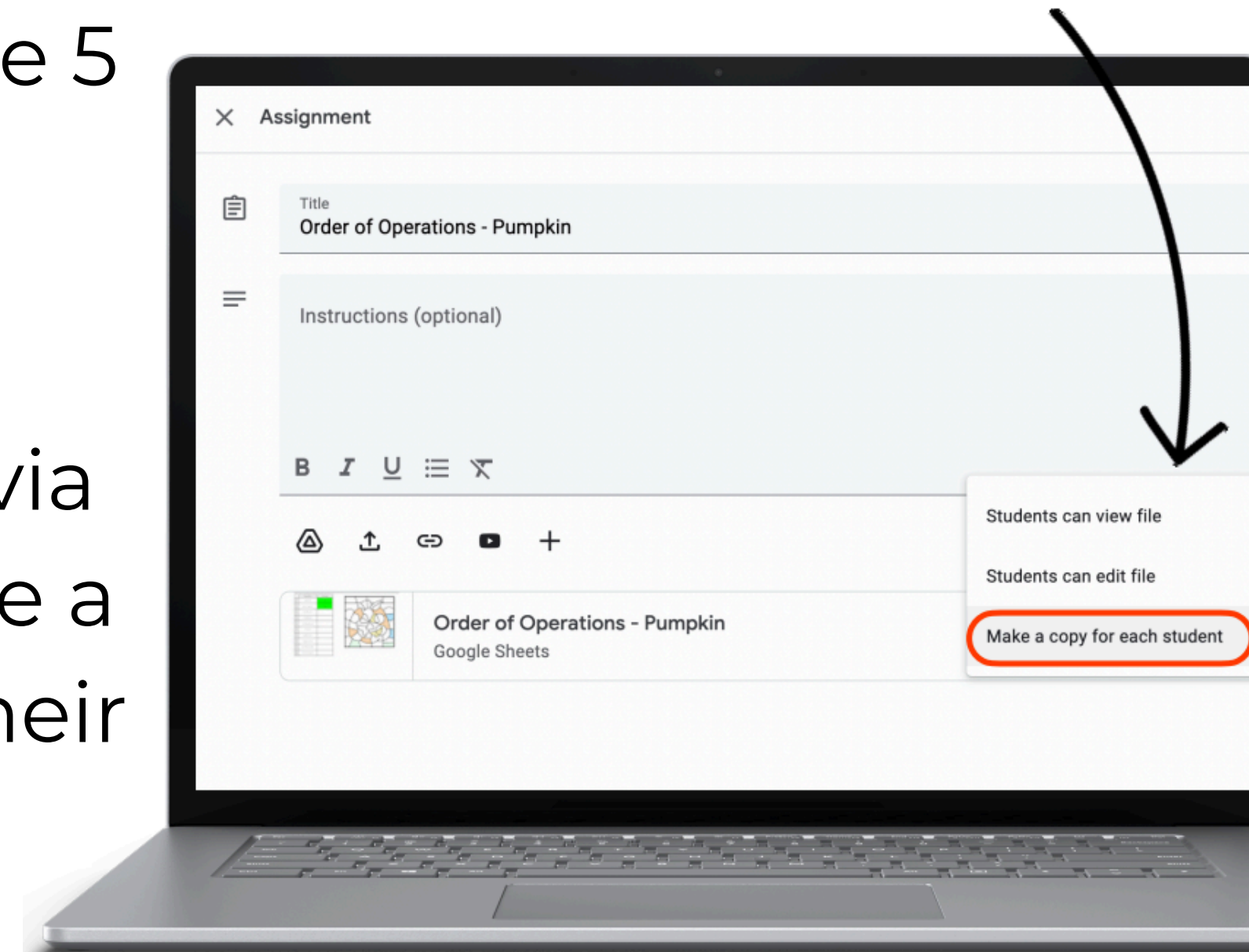
What's included in this MEGA pack?

- Order of Operations - Digital Colour by Number
- Order of Operations - Digital Colour by Number ☆ Halloween Edition ☆
- Order of Operations - Digital Colour by Number ☆ Christmas Edition ☆



GETTING STARTED

- 📍 **Ensure Google Access** – Both you and your students need to be logged into a Google account to access the file.
- 📍 **Make a Copy** – Click the link on Page 5 and select “Make a copy.” It will save automatically to your Google Drive.
- 📍 **Assign to Students** – Share the file via Google Classroom and choose “Make a copy for each student” to monitor their work.



HOW DOES IT WORK?

- ① **Answering Format** – Students type answers in the right column; correct answers turn the box green, incorrect ones red.
- ② **Picture Reveal** – Answering in order gradually reveals the picture; answering out of order reveals it all at once once all answers are correct.
- ③ **Completion Check** – The activity is complete when all boxes are green and the image is fully coloured; students can share a screenshot or teachers can check via Google Classroom.

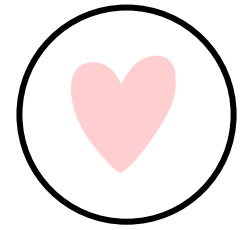
Completely self checking for instant feedback!

Order of Operations - Sleigh

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!

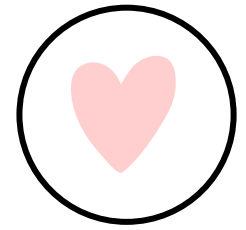
	Questions	Answers
1	$6 \times 3 + 7 =$	25
2	$(28 \div 4) + 2 \times 11 =$	29
3	$20 + (12 - 10) =$	10
4	$9 \times (7 + 2) =$	81
5	$(8 + 2) \times (11 - 5) =$	
6	$72 + 8 \times 3 =$	
7	$9 \times 4 + 82 =$	
8	$6 \times (4 + 12 \div 3) =$	
9	$50 + [7 \times (9 + 3)] =$	
10	$32 + 50 - 4 \times 7 =$	

HOW YOU CAN USE THIS RESOURCE



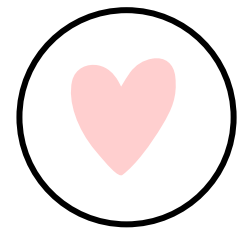
Independent Practise

Great for self-paced learning with instant feedback.



Homework or Fast Finisher Task

An easy, no-prep option for extra practice!



Check Understanding

Assign in Google Classroom to track progress easily



Order of Operations - Puzzle 4

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WHAT OTHERS ARE SAYING!

“Students were very engaged with this. Not a peep was heard. Great for consolidating learning.”
-Rosina B.



“Great range of activities that cater to many different abilities. Fun and engaging way for students to consolidate concepts. Thank you!”
-Donna S.

“An engaging and interactive activity. I used it for independent time.”
-Anna P.

LOOKING FOR MORE?



Loved the Order of Operations Bundle? Take your students' learning a step further with these **Target Number Task Cards**! It is great for warm-ups, fast finishers, and BODMAS practice!

The product cover features a yellow border and the title "30 TARGET NUMBER TASK CARDS" in large, bold letters. Below the title, two sample task cards are shown. The first card has a target number of 10 and the numbers 7, 7, 8, 3. The second card has a target number of 50 and the numbers 8, 9, 2, 9, 5. At the bottom, it says "YEARS 3-6" and "THE SYDNEY TEACHER".

30 TARGET NUMBER
TASK CARDS

TARGET NUMBER
Can you make the target number?
You can use the numbers in any order and apply any operation, but all numbers must be used.

→ **10**

7 7 8 3

TARGET NUMBER
Can you make the target number?
You can use the numbers in any order and apply any operation, but all numbers must be used.

→ **50**

8 9 2 9 5

YEARS 3-6 THE SYDNEY TEACHER