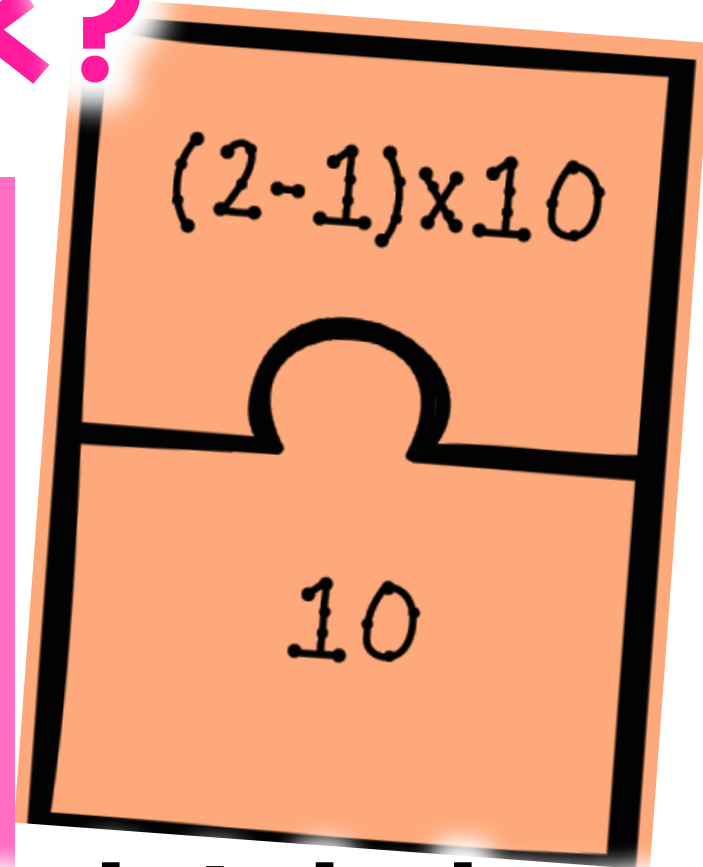
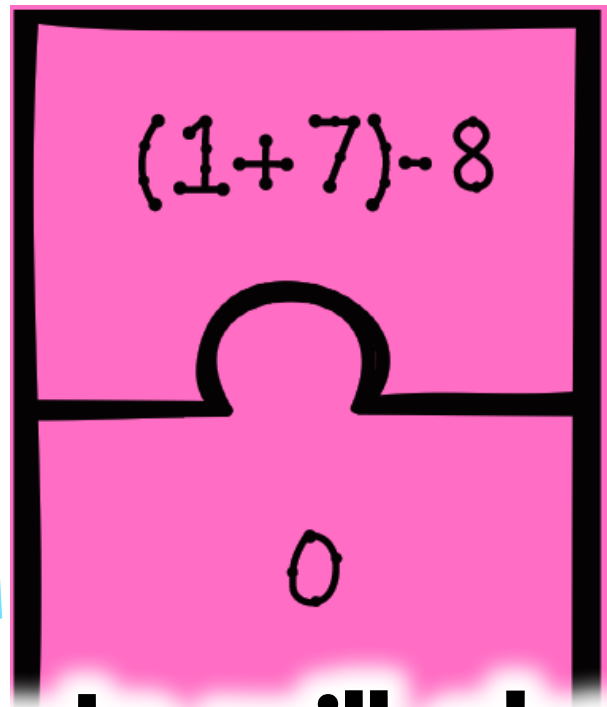
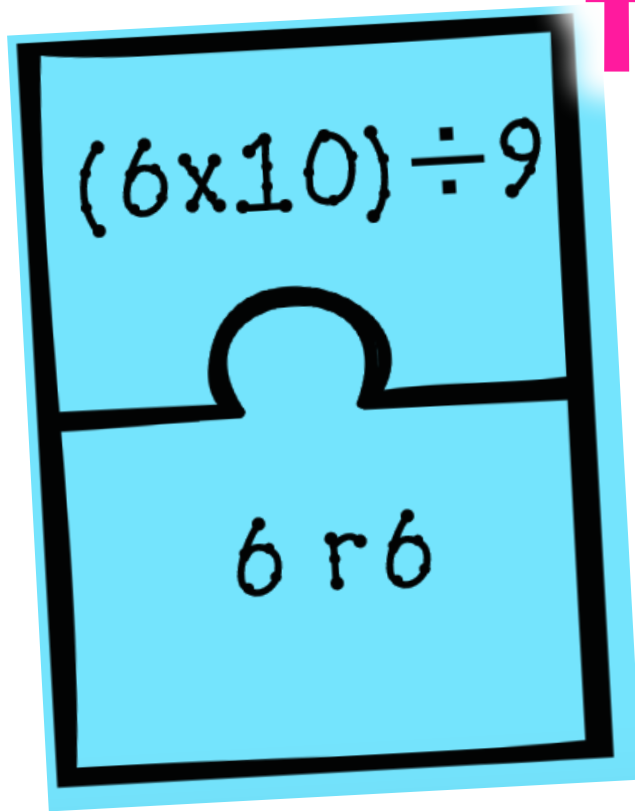


Ready to ditch the math textbook?



Your students will absolutely love these hands-on, highly engaging math activities!

Bundle Includes:

1. Matching Game: Order of Operations
2. Board Game: Order of Operations (no exponents)
3. Board Game: Order of Operations (with exponents)
4. Leveled Shapes Activity: Order of Operations

Student recording sheet for every activity!

The image shows two overlapping student recording sheets for 'Order of Operations' activities. The pink sheet is in the background, and the blue sheet is in the foreground.

Pink Sheet:

- Header: **Order of Operations**
- Fields: Name: _____, Date: _____, Shape: _____
- Columns: **Work** and **Answer**
- Rows: 1, 2, 3, 4, 5, 6

Blue Sheet:

- Header: **Order of Operations**
- Fields: Name: _____, Date: _____, Shape: _____
- Columns: **Work & Answer** and **Write a Word Problem**
- Rows: 1, 2, 3, 4, 5

Holds students **accountable**
while keeping them engaged!

$$(2 + 3) \times 4$$

$$1 \quad (4 + 49) - 4 \times 10$$

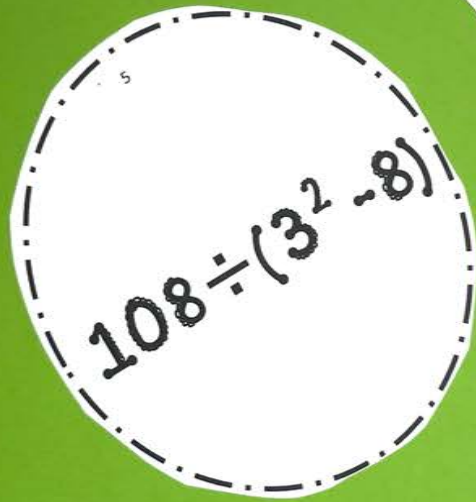
$$4 \quad 9 - (3 + 2) + 3$$

$$3 \quad (4 \times 6) + 2 - 12$$

$$2 \quad 2 + 3 \times (5 - 2)$$

$$5 \quad 10^2 - 3^2 + 4$$

Leveled Shapes Activity



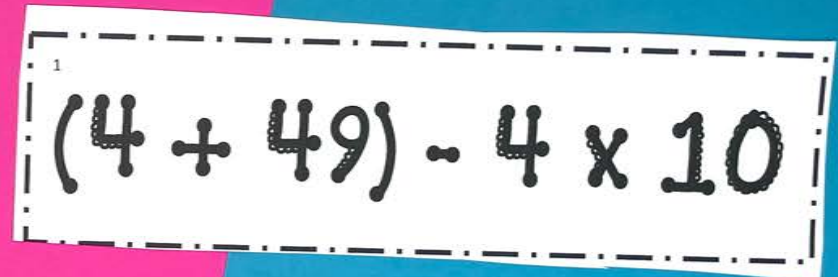
5

$$108 \div (3^2 - 8)$$



5

$$16 \times 10^2$$



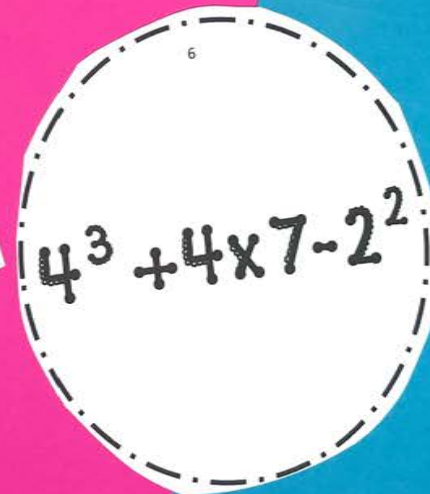
1

$$(4 + 49) - 4 \times 10$$



5

$$10^2 - 3^2 + 4$$



6

$$4^3 + 4 \times 7 - 2^2$$



3

$$(4 \times 2) + 5 \times 8 + 11$$

Board Game Without Exponents

Board Game Without Exponents

Order of operations

FINISH

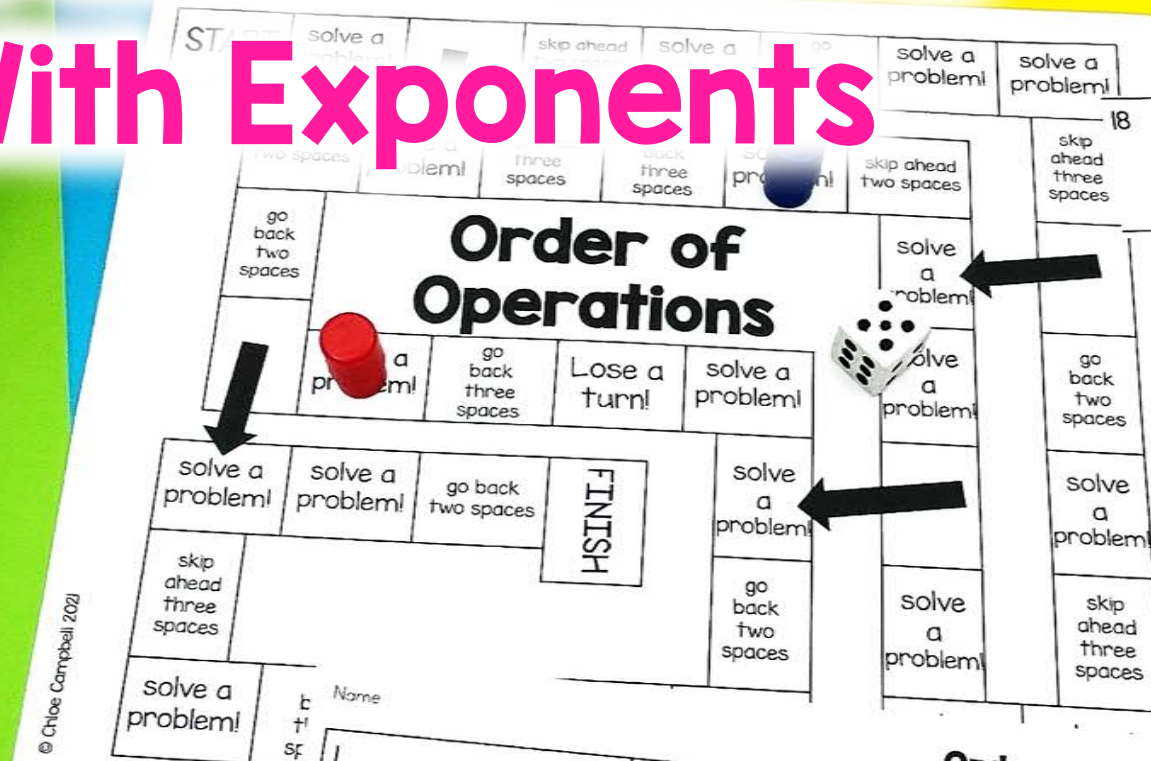
Game board layout with math problems and numbers 1-41:

- 1: $(31+9)+99$
- 2: $(19+77)-72$
- 3: $(26+84)-24$
- 4: $92 \div (4-2)$
- 5: $6 \times (6 \div 3)$
- 6: $(55+64)+62$
- 7: $15+(34+8)$
- 8: $9 \times (52-14)$
- 9: $(54 \div 6)+31$
- 10: $(7 \times 2) \div 2$
- 11: $40 \div (5+5)$
- 12: $9 \times (3 \times 10)$
- 13: $227-(96-43)$
- 14: $67-(21 \div 3)$
- 15: $(91-1) \div 10$
- 16: $(8 \times 8)-63$
- 17: $816-(9 \times 2)$
- 18: $3 \times (8 \times 6)$
- 19: $(9 \times 5) \div 5$
- 20: $(64-59)+87$
- 21: $3+(60+36)$
- 22: $88 \div (9+2)$
- 23: $9 \times (100-45)$
- 24: $(11-1) \times 2$
- 25: $3 \times (4+2)$
- 26: $7 \times (3 \div 1)$
- 27: $585-(70-56)$
- 28: $(45 \div 5)$
- 29: $81+(30 \div 6)$
- 30: $(8 \div 4)-2$
- 31: $(8 \times 8)-63$
- 32: $816-(9 \times 2)$
- 33: $3 \times (8 \times 6)$
- 34: $(9 \times 5) \div 5$
- 35: $(64-59)+87$
- 36: $3+(60+36)$
- 37: $88 \div (9+2)$
- 38: $9 \times (100-45)$
- 39: $(11-1) \times 2$
- 40: $3 \times (4+2)$
- 41: $7 \times (3 \div 1)$

Arrows indicate a path from the top row (problems 1-7) down to the bottom row (problems 37-41), passing through the center area.

© Chloe Campbell 2017

Board Game With Exponents



Order of Operations Recording Sheet			
1 167	2	3 32	4
5	6 75	7 39	8
9	10 108	11	12

Matching Game

$$(6 \times 10) \div 9$$

6 r 6

$$(1 + 7) - 8$$

0

$$(2 - 1) \times 10$$

10

$$(7 \times 2) - 3$$

11

$$(3 \times 4) + 3$$

15

$$(15 - 7) - 4$$

4

Ideas for Use:

- Centers during Compare and Order Decimals lessons
- Workstations to use throughout the school year as spiral review
- Engaging morning work activities
- Early finisher activities
- Whole group practice
- Substitute
- Send home to engage students' families

Teachers Like You Say:

“Great resource that made learning fun!”

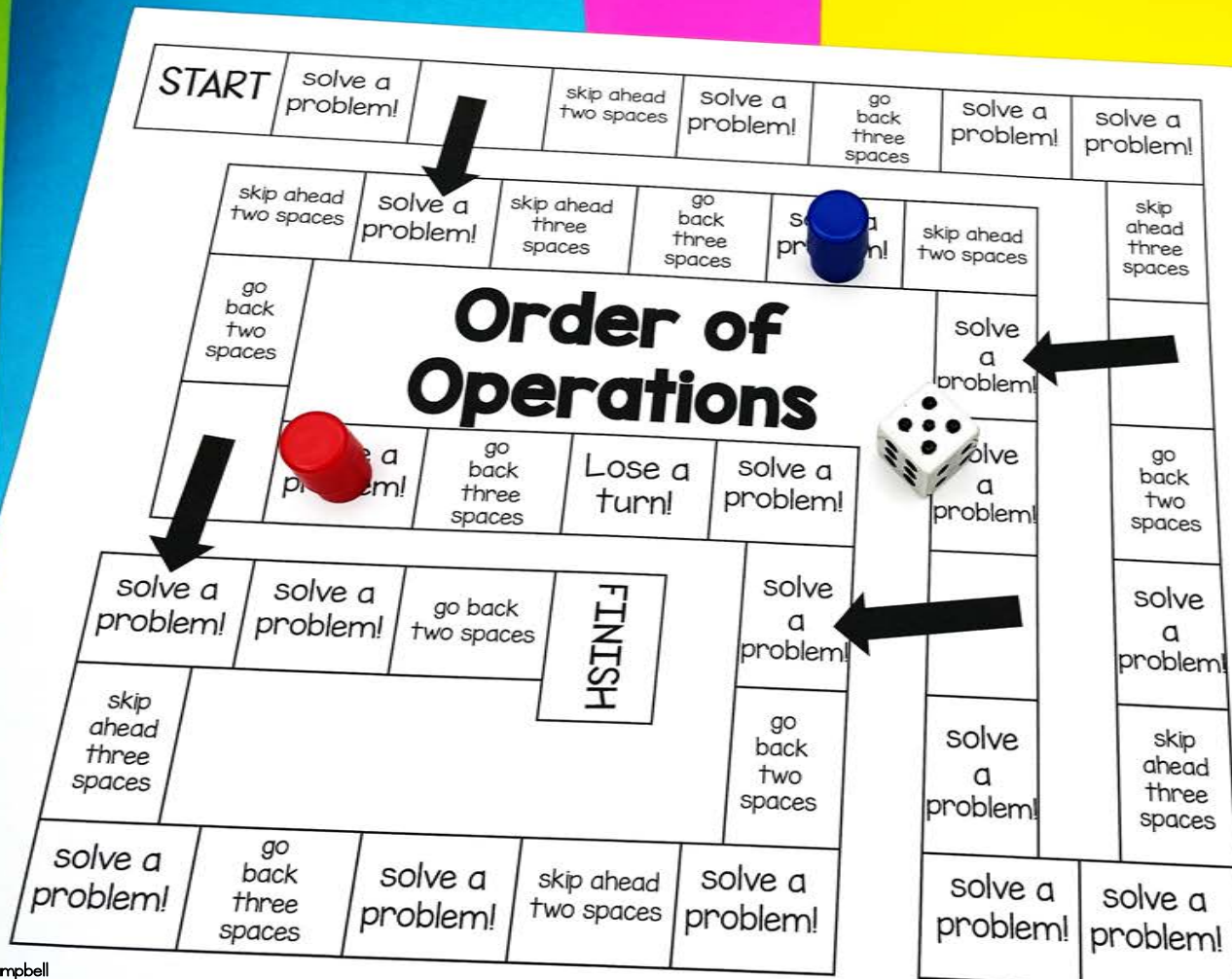


“Fun! I used this as a partner activity and the kids loved it.”



“We made games for the class and invited parents in to play the game with their child.”

Join the **hundreds of teachers** who have used these activities in their classroom!



2 $3 + 7$

1 $10^2 + 7(2 + 2)$

6 $4 \times 5^2 - 50 + 2$

5 $100 + 10 \times 5 + 2$

10 $(45 + 5) \times 8 + 6^2$

14 $10 + 24 - 5 \times 6$

17 $96 \div 12 \times 3 + 8$

18 $50 - 10$

50 $50 - 10$