

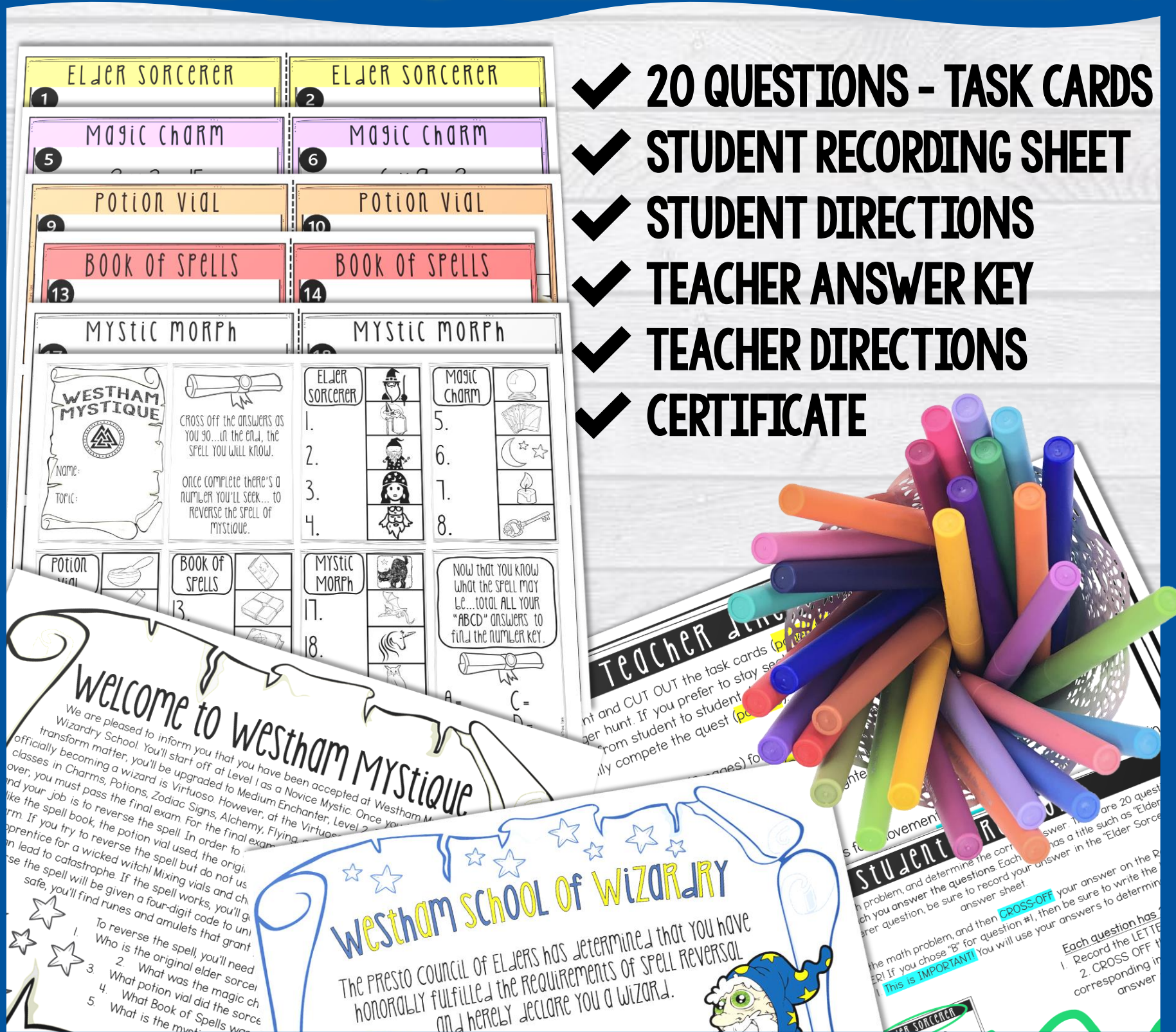
EXPRESSIONS WITH SYMBOLS

WIZARD QUEST

The image features a cartoon wizard character on the left, wearing a blue robe with yellow stars and circles, a white beard, and a pointed hat. He is holding a wand that points to a yellow star. The background is filled with various math worksheets and cards. One card is titled "ELDER SORCERER" and contains the problem: "Evaluate the expression using order of operations. $(4 \times 9) \div 2 + 7 \times 3$ ". Another card is titled "BOOK OF SPELLS" and contains the problem: "Evaluate the expression using order of operations. $80 \div 4^2 \times 2 + 8$ ". A third card is titled "BOOK OF SPELLS" and contains the problem: "Evaluate the expression using order of operations. $9 + 81 \div 9 \times 3$ ". There are also cards with multiple choice questions and a "MAGIC CHARM" card. The wizard is pointing to a yellow star on one of the cards. In the bottom right corner, there is a circular logo with the text "THINK TANK" in a colorful, stylized font.

WHAT'S INCLUDED?

- ✓ 20 QUESTIONS - TASK CARDS
- ✓ STUDENT RECORDING SHEET
- ✓ STUDENT DIRECTIONS
- ✓ TEACHER ANSWER KEY
- ✓ TEACHER DIRECTIONS
- ✓ CERTIFICATE



ELIMINATE CHOICES

Potion Vial
Evaluate the expression using order of operations.
 $36 \div 3 \times 4 - 3$

Potion Vial
Evaluate the expression using order of operations.
 $54 \div 6 \times 3 + 5$

Potion Vial
Evaluate the expression using order of operations.
 $4 \times 8 - 4 \div 2$

WESTHAM MYSTIQUE
Name: _____
Topic: _____

Cross off the answers as you go... in the end, the spell you will know.

Once complete there's a number you'll seek... to reverse the spell of mystique.

ELDER SORCERER

- A
- D
- C
- B

POTION VIAL

BOOK OF SPELLS

MYSTIC MORPH

Now the what the be... tota "ABCD" an find the num

9. ~~10.~~ 11. 12. 13. 14. 15. 16. 17. 18. 19. 20.

0
45
12
4

A 30
B 14
C 12
D

A 23
B

REVERSE THE SPELL

Magic Charm

- 5 Evaluate the expression using order of operations.

$$9 \times 7 - 49 \div 7$$

	A	56
	B	0
	C	9
	D	2

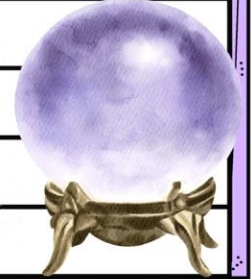


Magic Charm

- 6 Evaluate the expression using order of operations.

$$3 \times 6 + 24 \div 2$$

	A	21
	B	30
	C	54
	D	45



Magic Charm

- 7 Evaluate the expression using order of operations.

$$2 \times (81 \div 3) + 13$$

	A	9
	B	54
	D	80

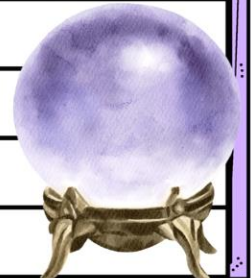


Magic Charm

- 8 Evaluate the expression using order of operations.

$$12 + 8 \times 6 - 4^2$$

	A	44
	B	104
	C	112
	D	136



STUDENTS WILL WORK INDIVIDUALLY (OR IN PAIRS)
AND RACE TO SEE WHO CAN REVERSE THE SPELL FIRST!

PERFECT FOR:

- ✓ INDIVIDUAL WORK
- ✓ PRE-ASSESSMENT
- ✓ STATE TESTING REVIEW
- ✓ UNIT REVIEW
- ✓ SUB PLANS
- ✓ EXTENSION ACTIVITIES
- ✓ EARLY-FINISHERS
- ✓ FORMATIVE ASSESSMENT