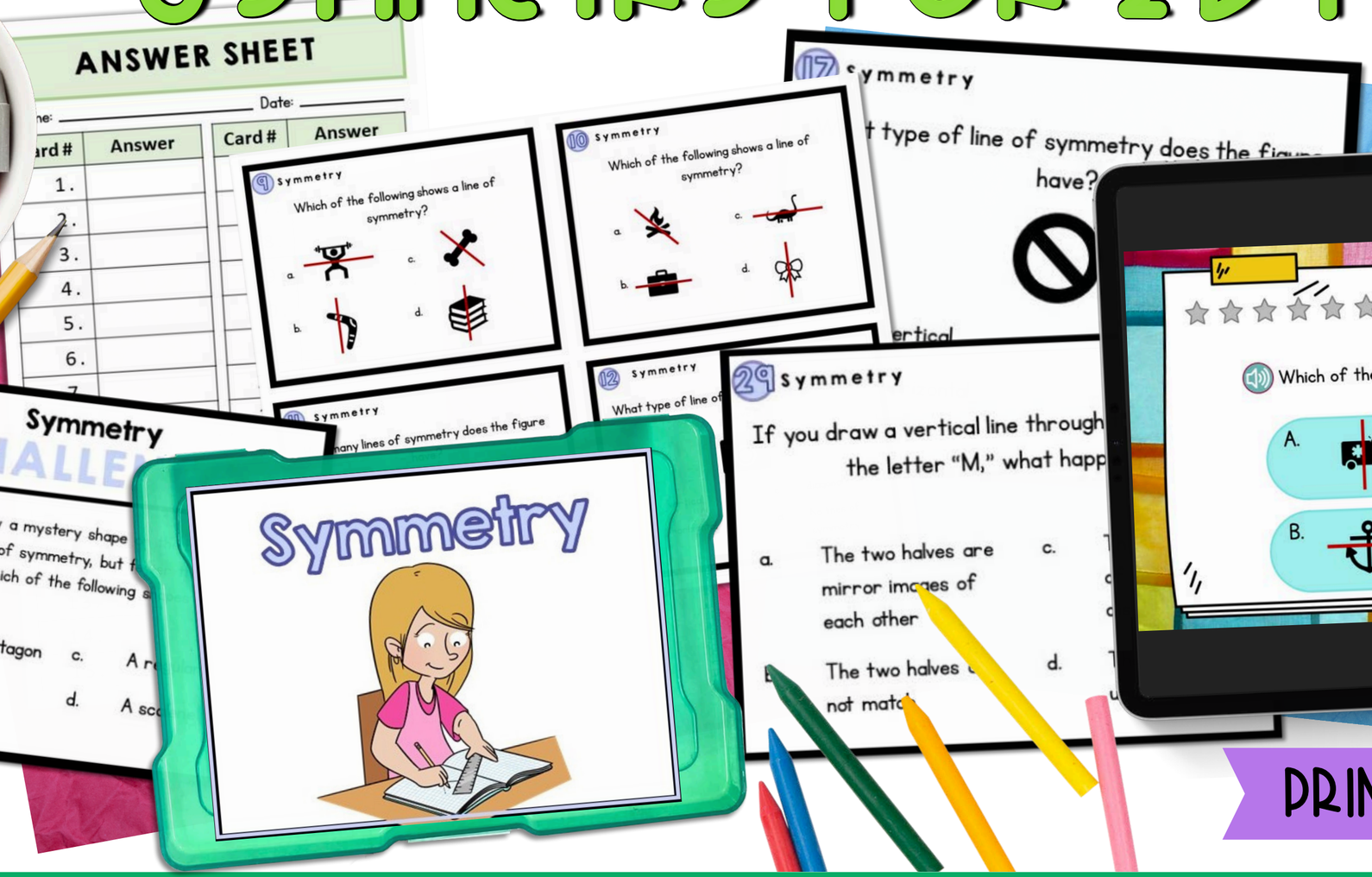
4.G.A.3

Recognize a Line of Symmetry for 2D Figures

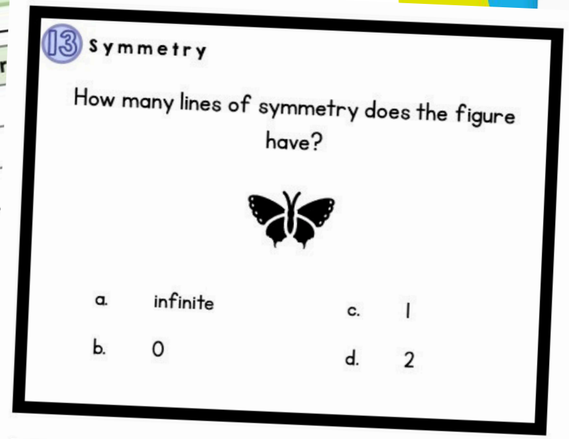
Task Cards

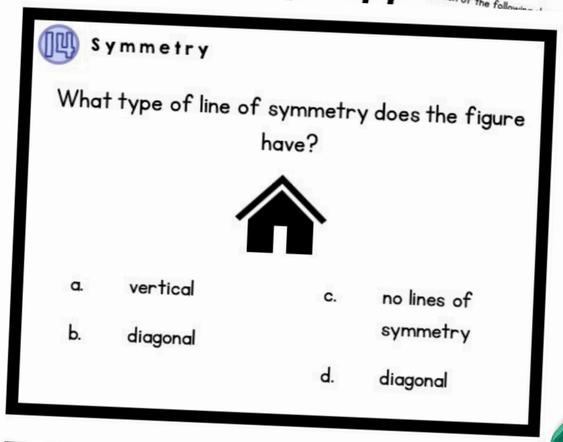


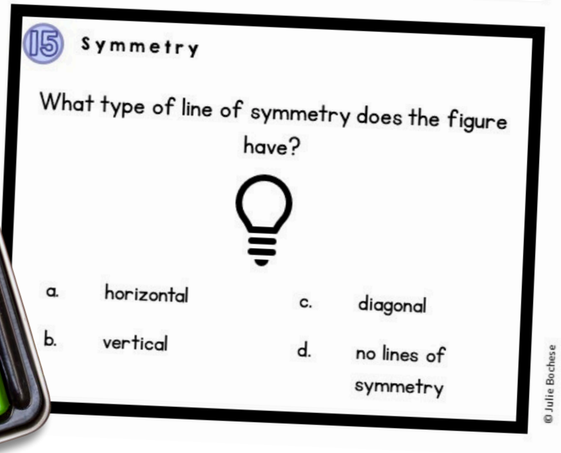
PRINTABLE AND DIGITAL

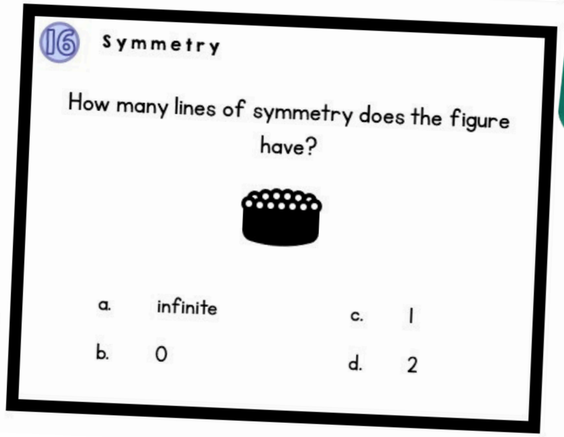
Mag CORE

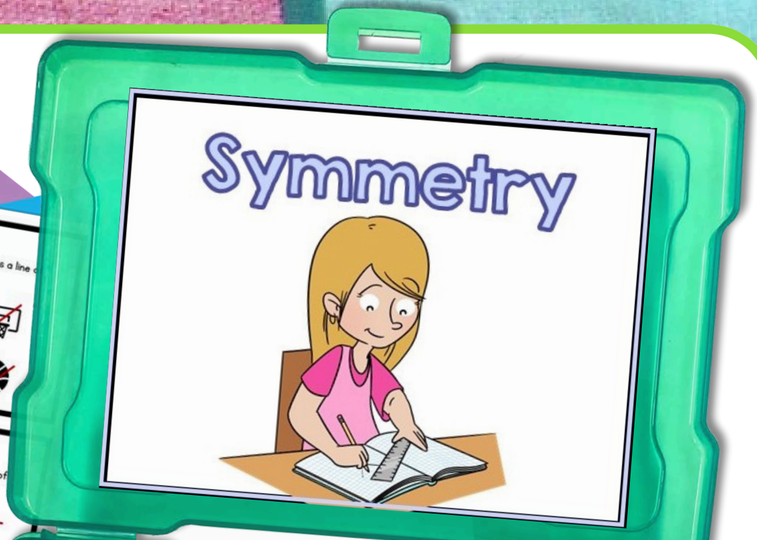
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

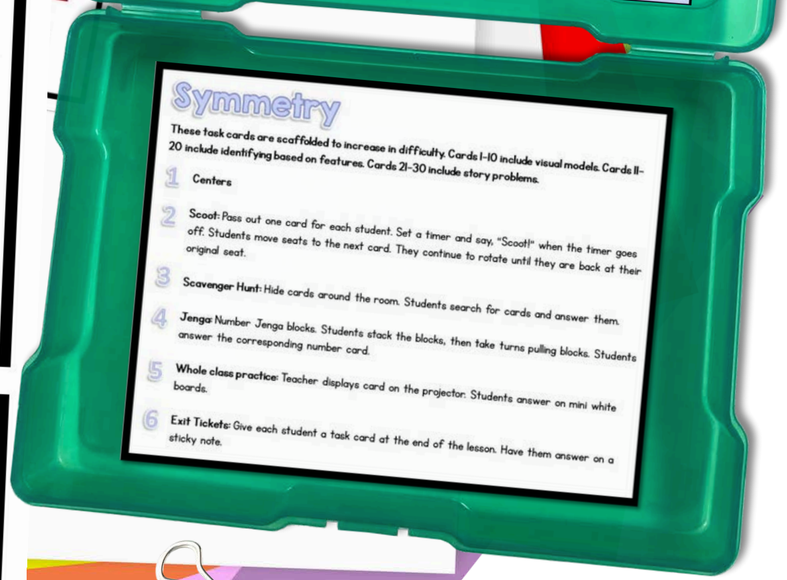




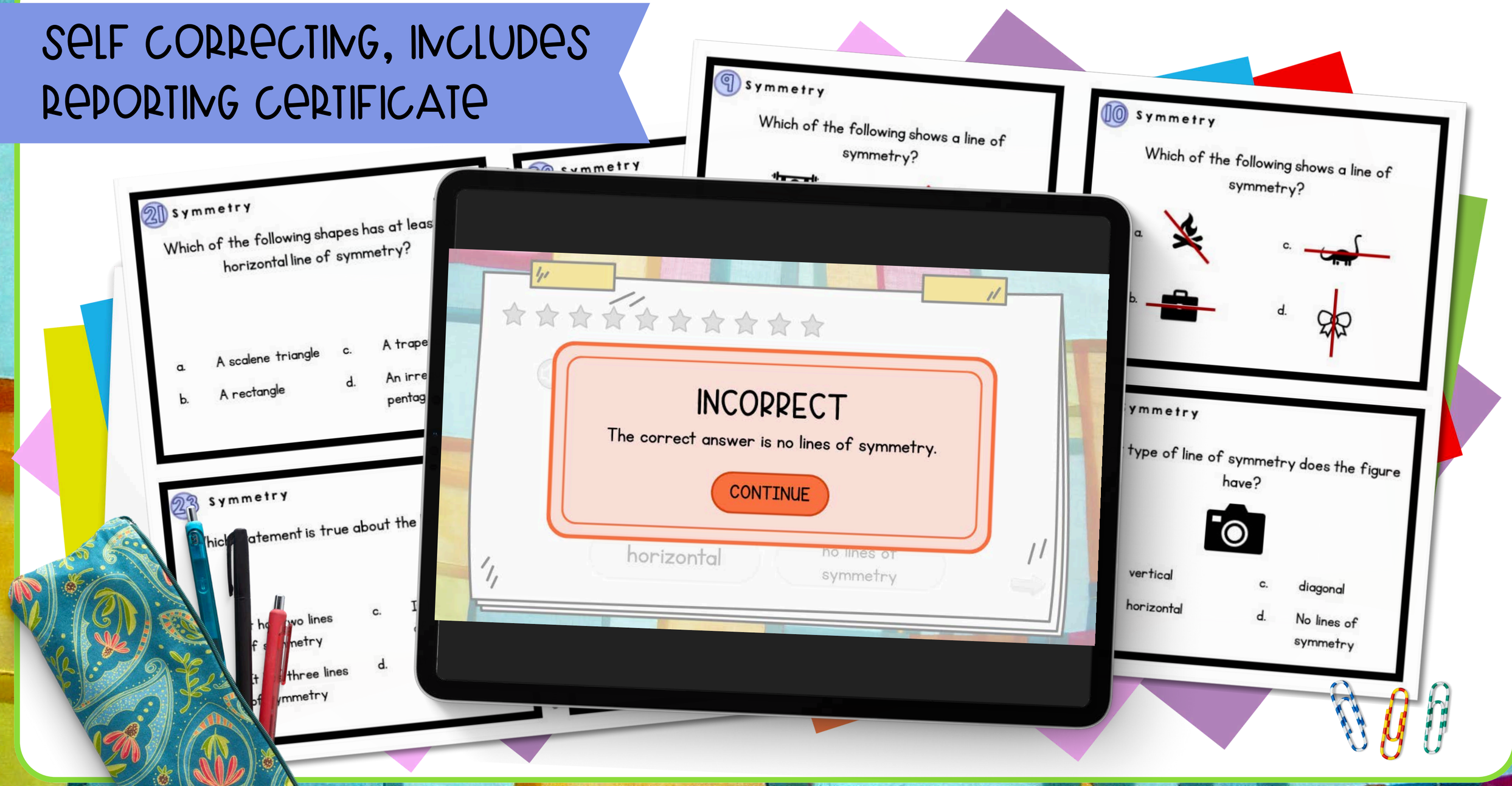




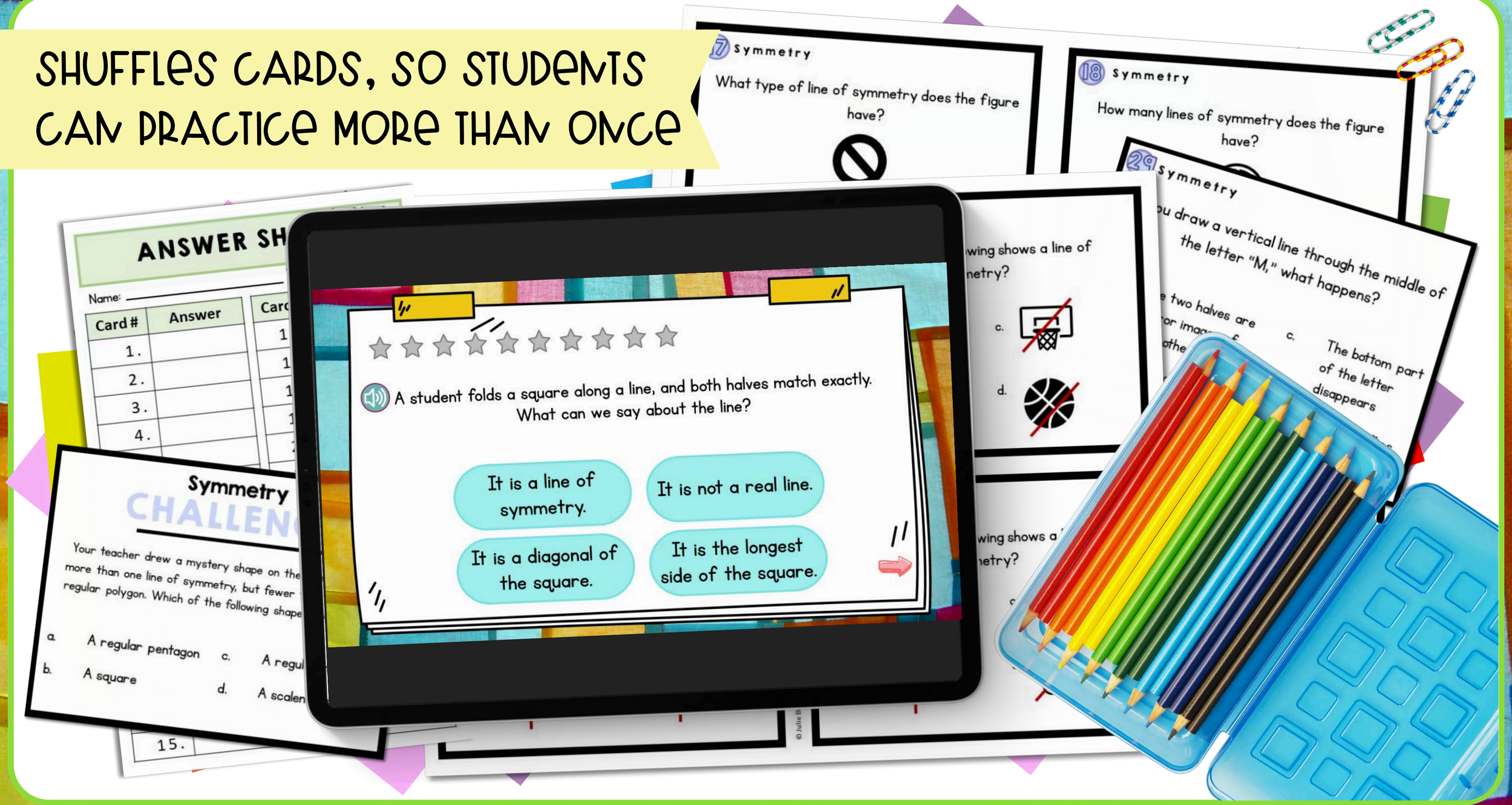




SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

30 Symmetry

A student says a circle has only one line of symmetry. Is the student correct?

a. Yes, because all shapes have only one line of symmetry

b. No, because a circle has an infinite number of lines of symmetry.

c. Yes, because a circle can only be divided in half one way.

d. No, because a circle has no lines of symmetry.

2 Symmetry

Which of the following shows a line of symmetry?

a. 

c. 

b. 

d. 

23 Symmetry

Which statement is true about the letter "A"?

a. It has two lines of symmetry

c. It has one line of symmetry

b. It has three lines of symmetry

d. It has no lines of symmetry

14 Symmetry

What type of line of symmetry does the figure have?

v tical

di nal

c. no lines of symmetry

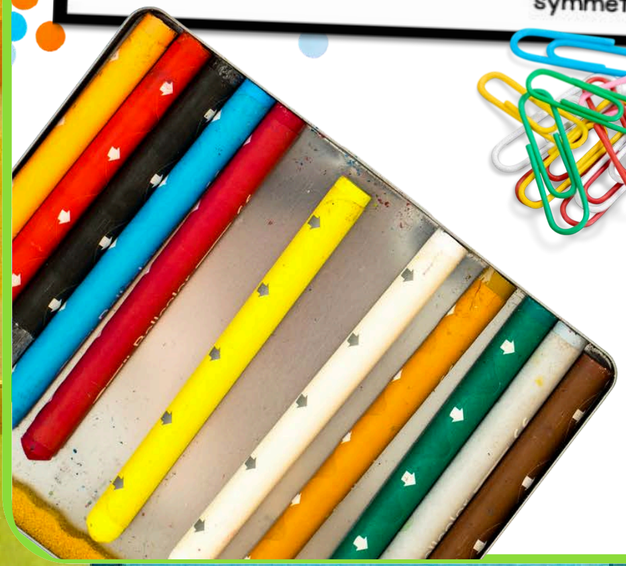
d. diagonal

6 Symmetry

Which of the following shows a line of symmetry?

a. 

b. 



USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW