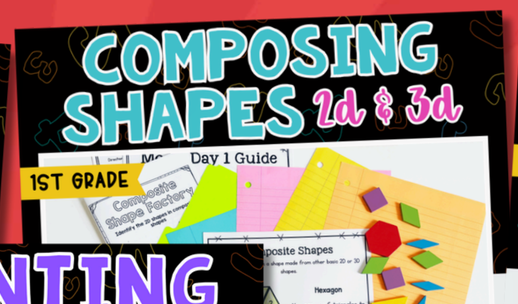
1st Grade MATH BUNDLE

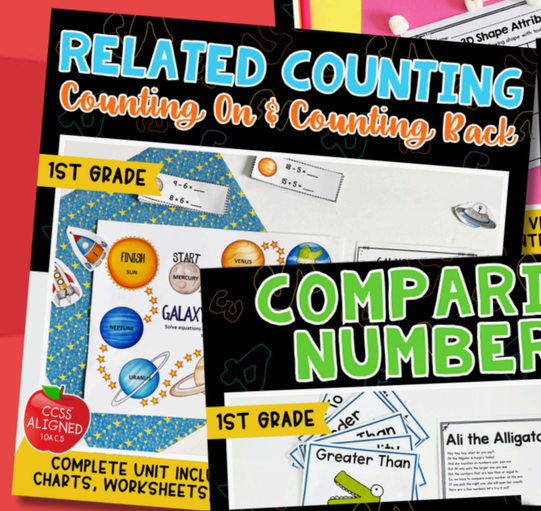
CCSS ALIGNED



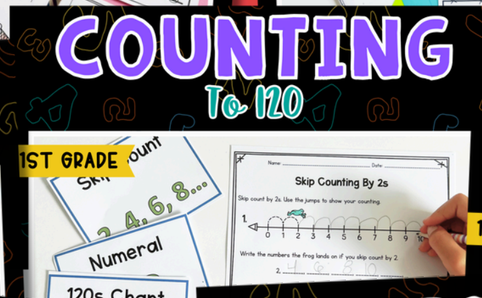




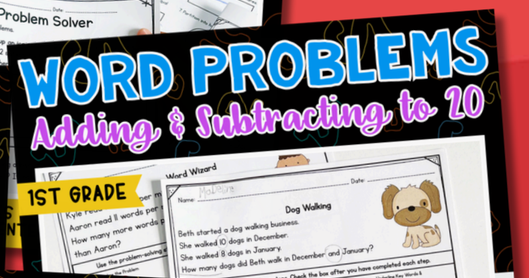


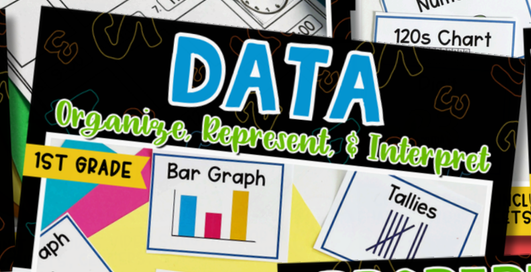


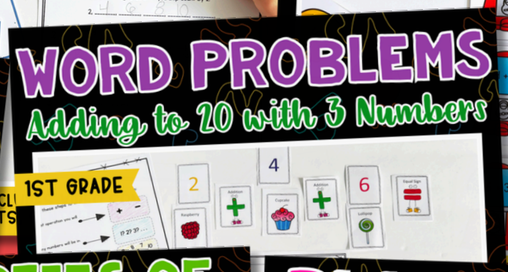


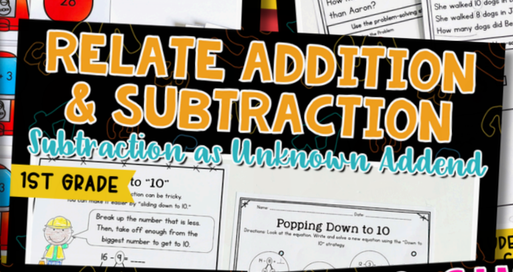


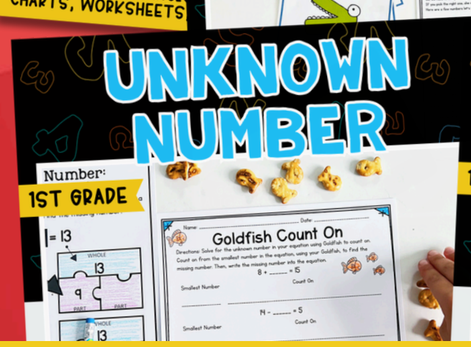


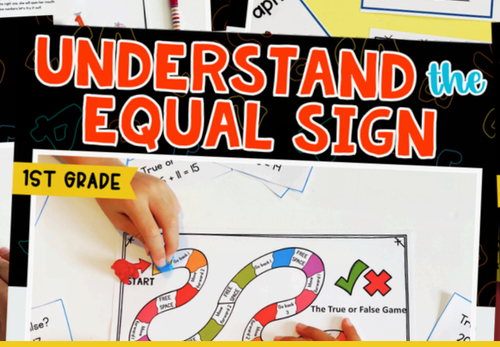


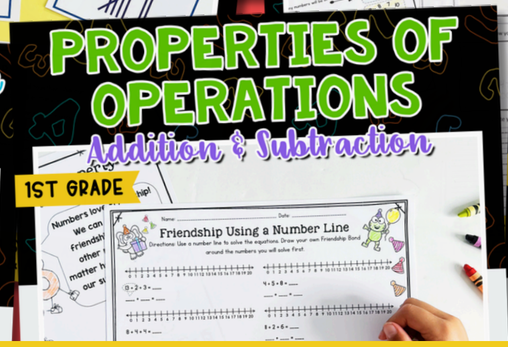




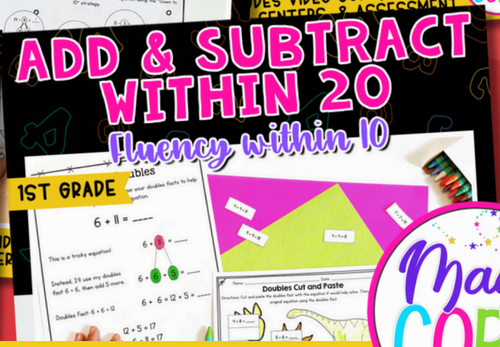








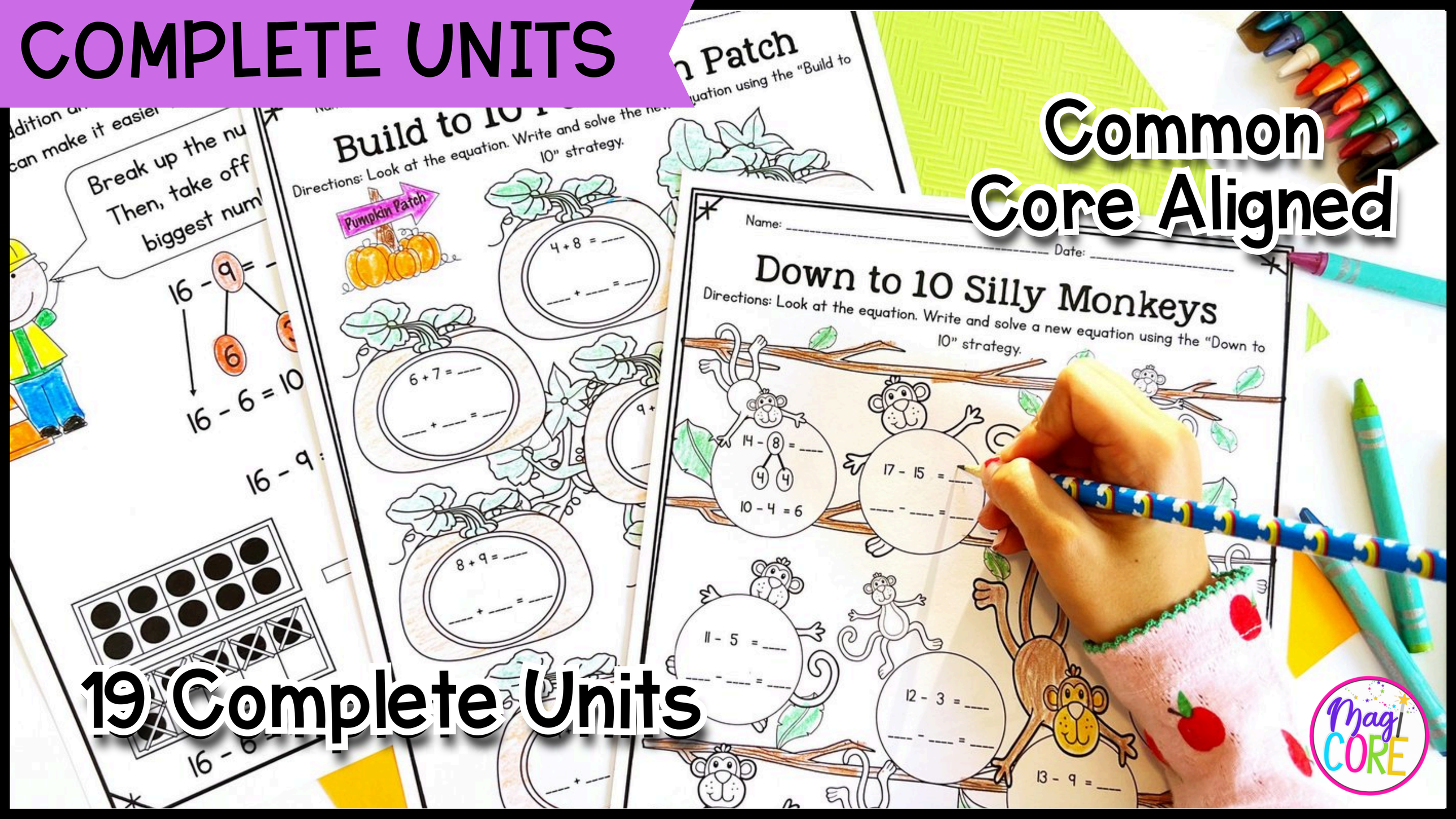




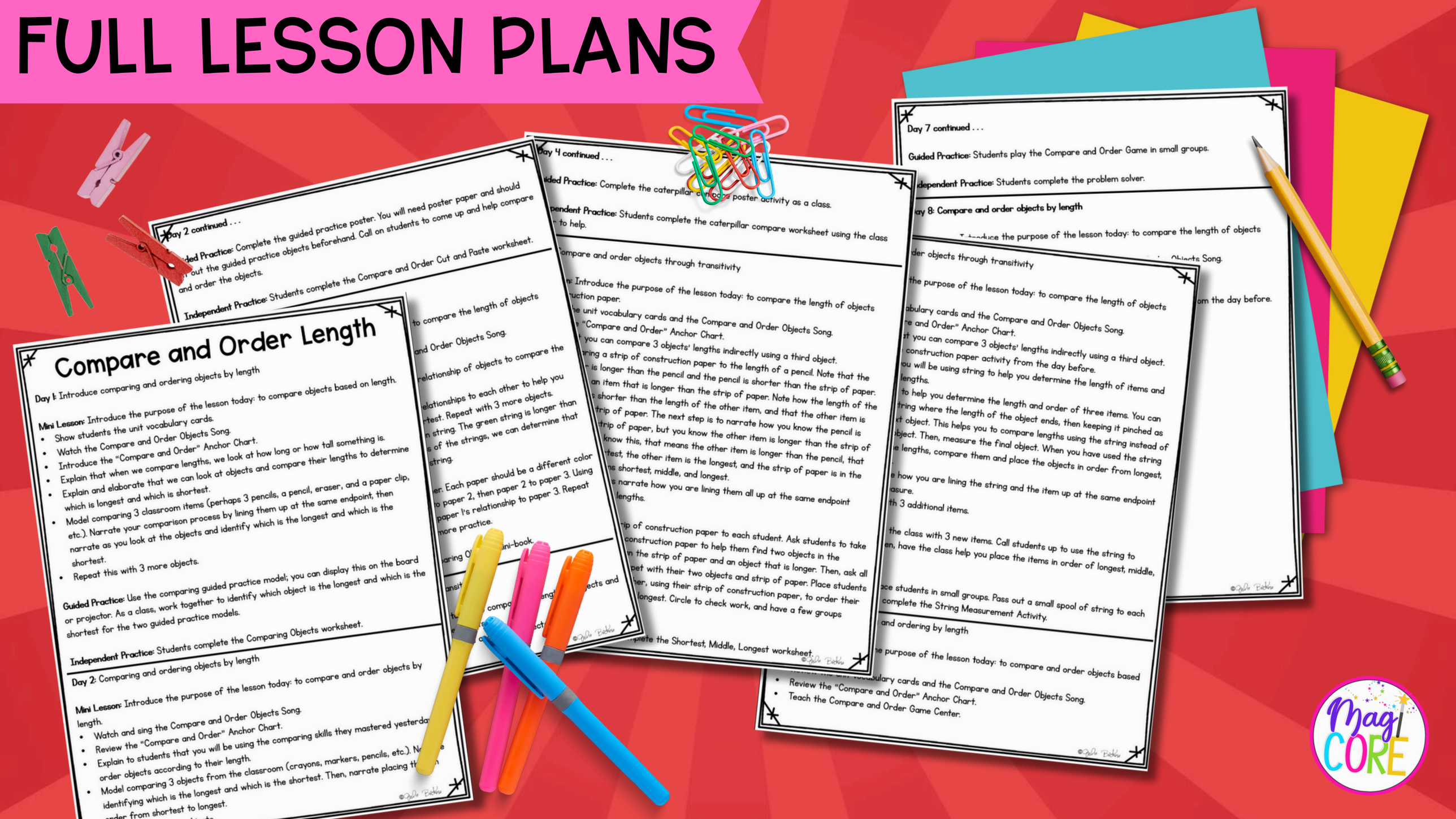
Mag CORE

COMPLETE UNITS INCLUDE VIDEO SONG, ANCHOR CHARTS, WORKSHEETS, CENTERS, & ASSESSMENT

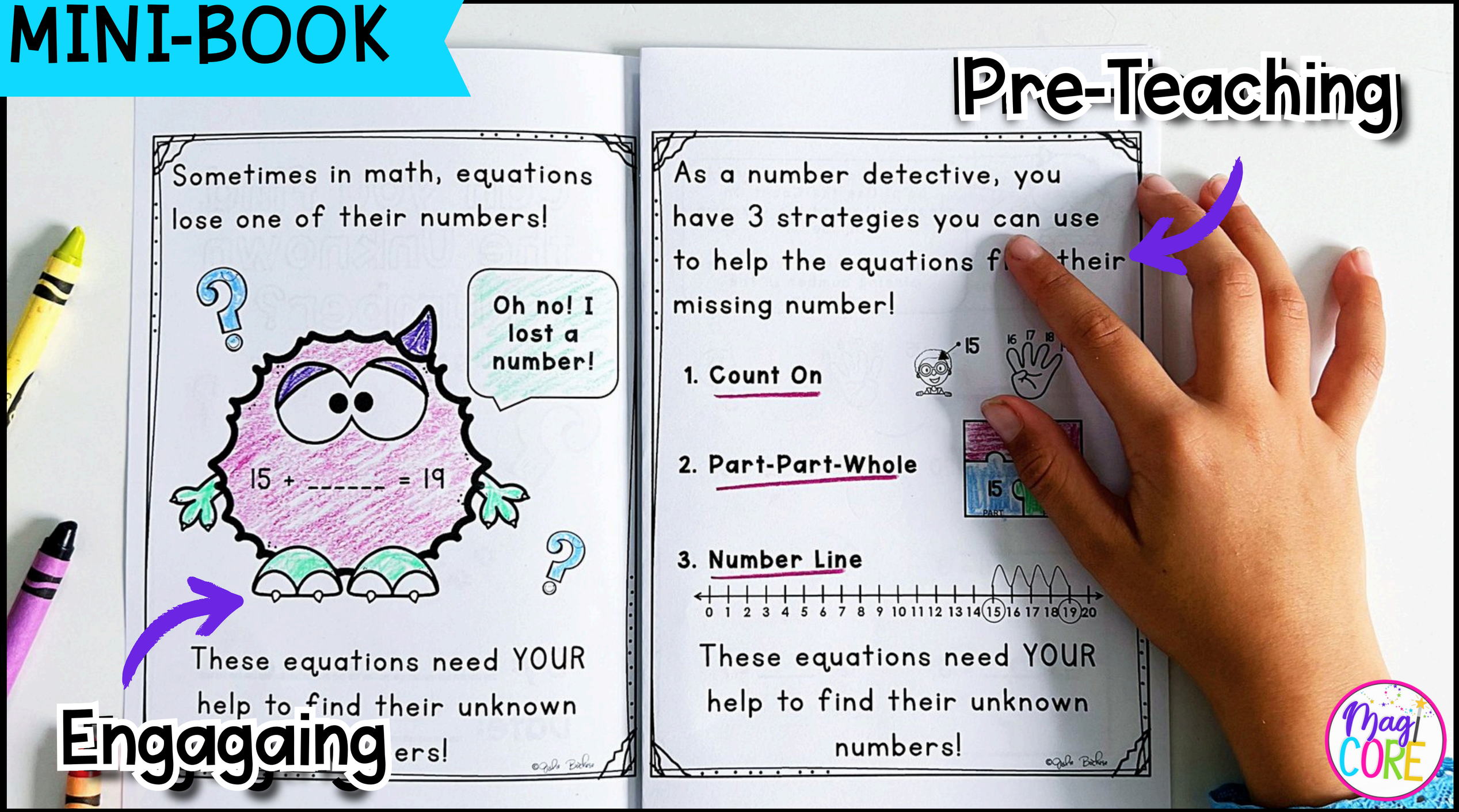
COMPLETE UNITS



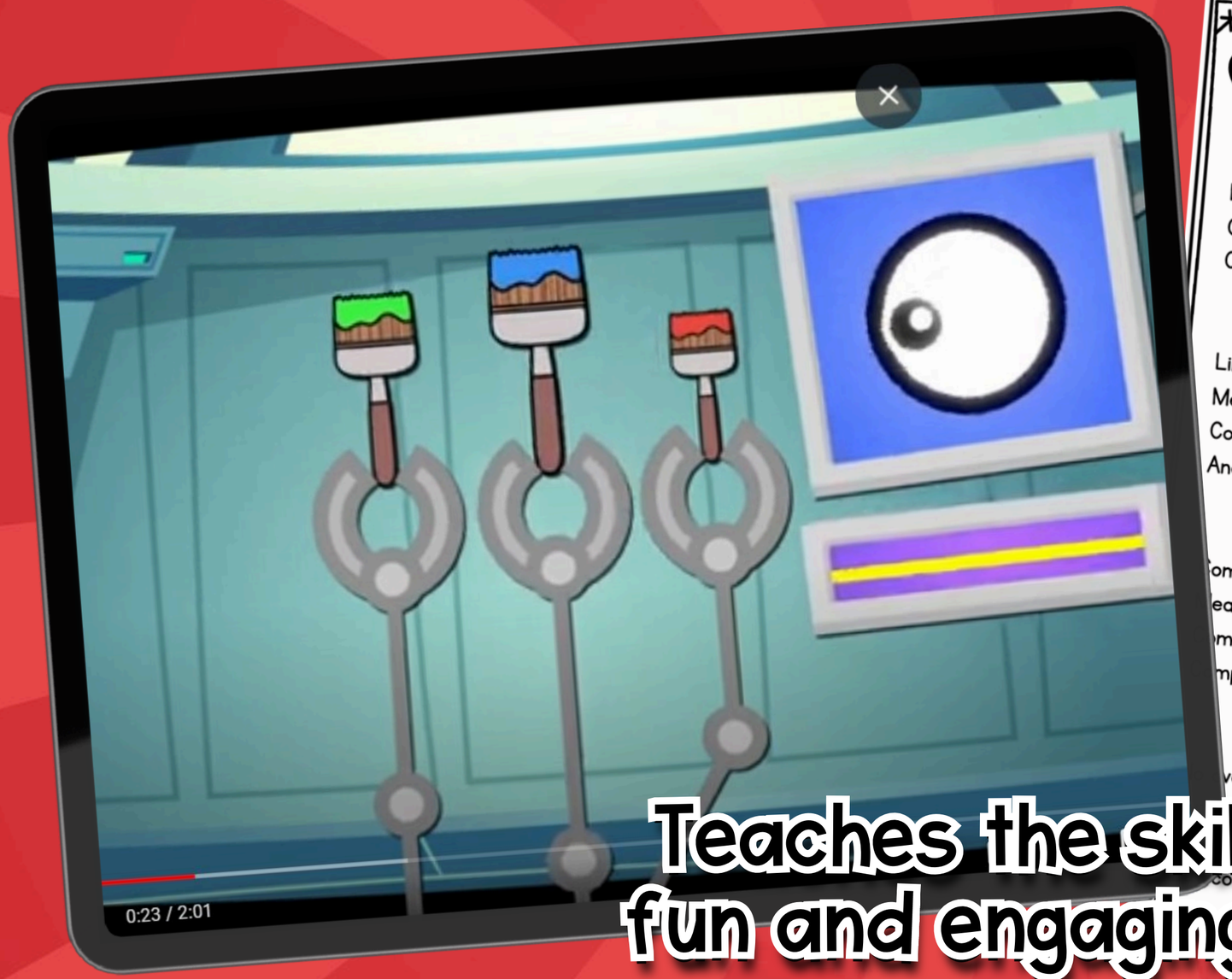
FULL LESSON PLANS



MINI-BOOK


Pre-Teaching
Sometimes in math, equations lose one of their numbers!
Oh no! I lost a number!
15 + _____ = 19
These equations need YOUR help to find their unknown
ers!
Engagaing
As a number detective, you have 3 strategies you can use to help the equations f their missing number!
1. Count On
15
16 17 18
2. Part-Part-Whole
15
PART
3. Number Line
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
These equations need YOUR help to find their unknown numbers!
Mag CORE

ORIGINAL SONG & VIDEO



Compare and Order

Compare and order, compare and order
Measure each size then put them in order
Compare and order, compare and order
Compare the lengths and then put them in order

Line everything from end to end
Measuring them from the starting
Compare each size as you go down the row
And then order them how they are supposed to go

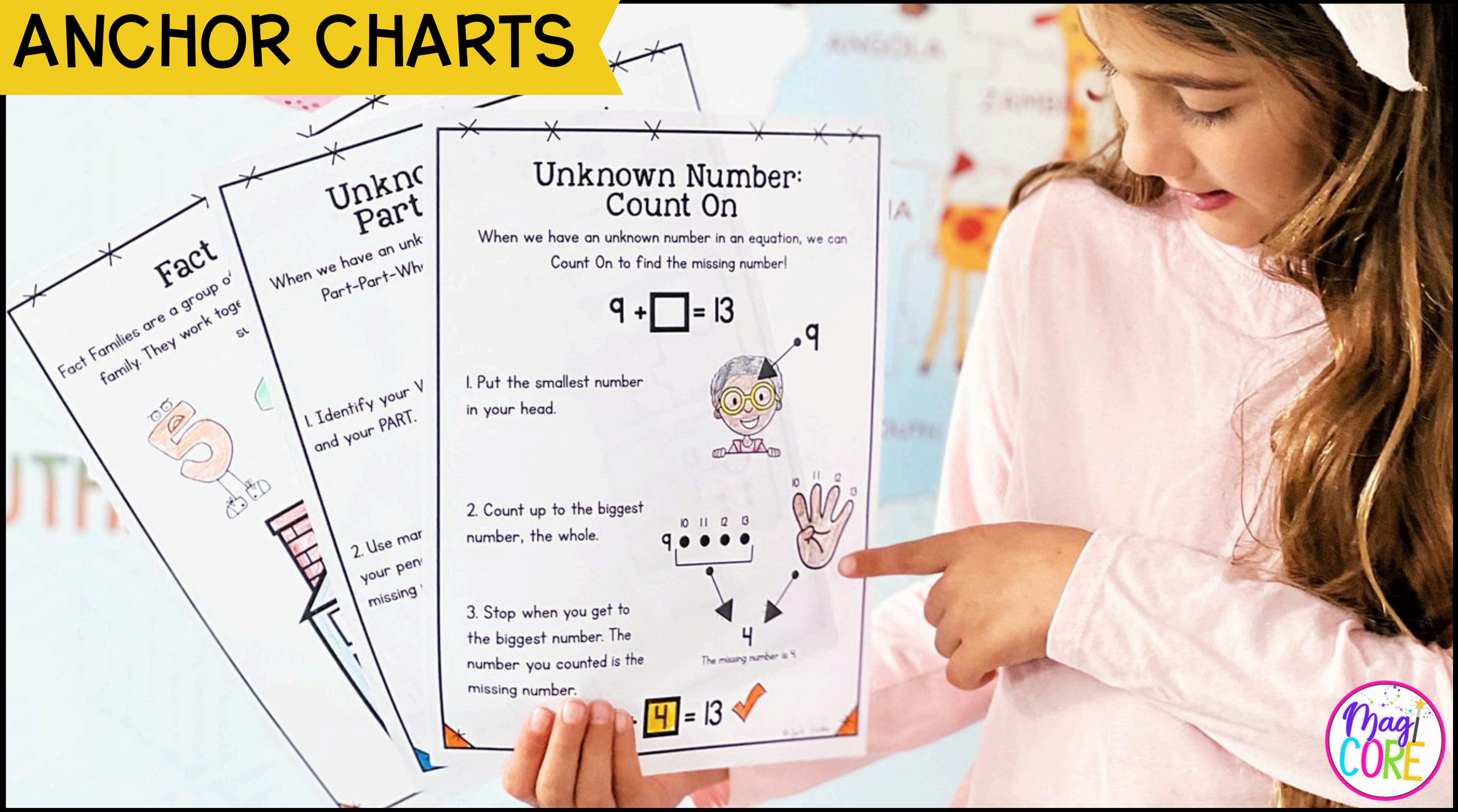
ompare and order, compare and order
easure each size then put them in order
mpare and order, compare and order
mpare the lengths and then put them in order

verlaps and no gaps
est if you want to do that
s up to you
comparing and order is what to need to do

Teaches the skill in a fun and engaging way

MagiCORE

ANCHOR CHARTS



CENTERS & GAMES



GALAXY EXPLORERS

Directions:

- Decide who will go first by having each player roll the die. The player who rolls the highest number goes first. The player who rolls the second highest number goes second. The player who rolls the third highest number goes third. The player who rolls the lowest number goes last.
- Start on the planet, Mercury.
- When you land on a planet, draw a card from that planet's card pile.
- Solve the two equations on the card.
- If you solve the equations correctly, move along the star pathway to the next planet.
- If you solve the equation incorrectly, stay on the same planet and try again next turn.
- The first player to reach the sun wins!

Reinforces Skill

VOCABULARY


Less Than
Inequality
92>71
Greater Than
al To
©Julie Bochese
Mag CORE

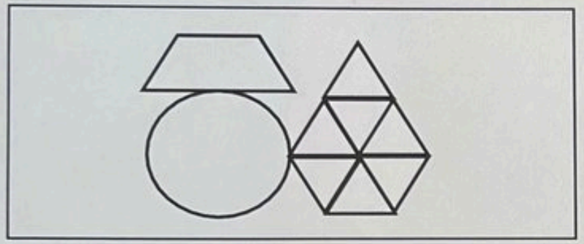
ASSESSMENTS

Name: _____ Date: _____

Composite Shape Quiz

Look at the composite shape. Write the names of the 2D shapes in each composition and how many of each shape there are.

1.

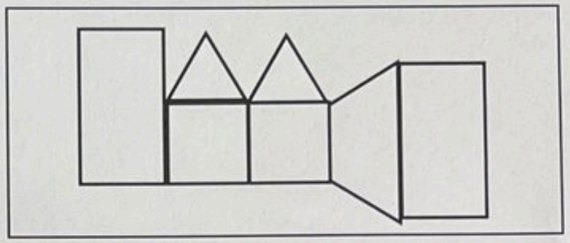


_____: _____ _____: _____

_____: _____ _____: _____

_____: _____

2.



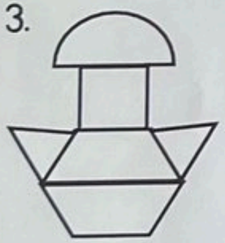
_____: _____ _____: _____

_____: _____ _____: _____

_____: _____

Look at the composite shape. Determine whether the description of the shape is TRUE or FALSE.

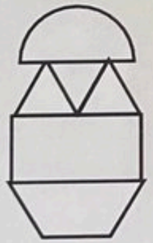
3.



- 1 Circle
- 1 Square
- 1 Hexagon
- 2 Triangles

TRUE or FALSE?

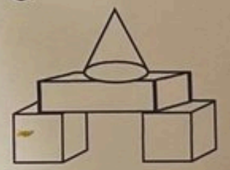
4.



- 1 Half-circle
- 3 Triangles
- 1 Rectangle
- 1 Trapezoid

TRUE or FALSE?

5.



- 1 Cylinder
- 1 Rectangular Prism
- 2

TRUE or FALSE?