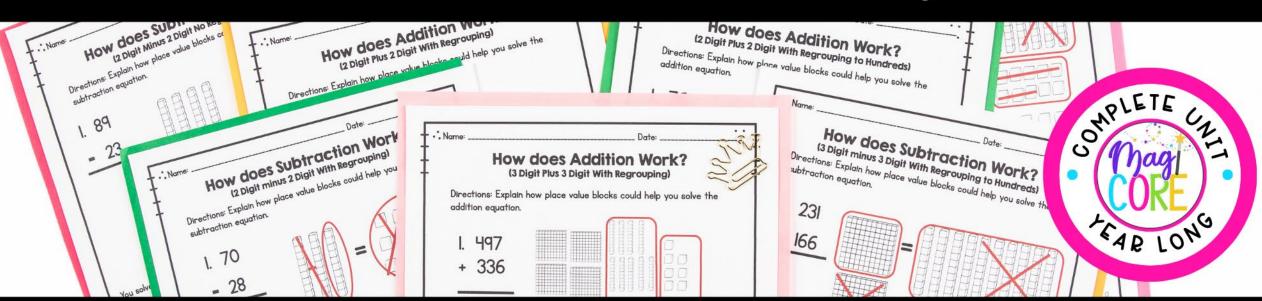
#### WORKSHEETS, HIGHER ORDER THINKING, & POSTER ACTIVITY

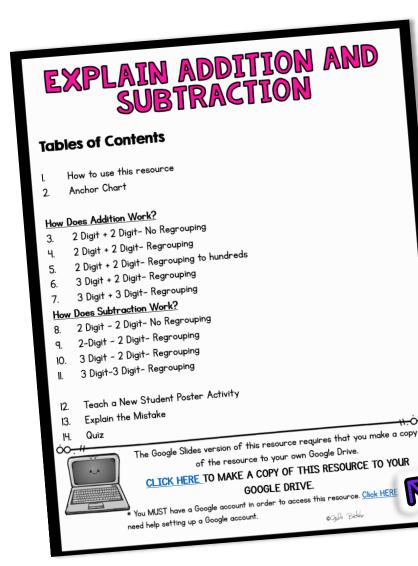
#### 2nd Grade

# WHY DO ADDITION & SUBTRACTION WORK



#### **PRINTABLE • GOOGLE SLIDES**

### WHAT'S INSIDE?



#### PRINTABLE PDFs and INTERACTIVE DIGITAL VERSIONS included

• Teaching students how to explain addition and subtraction

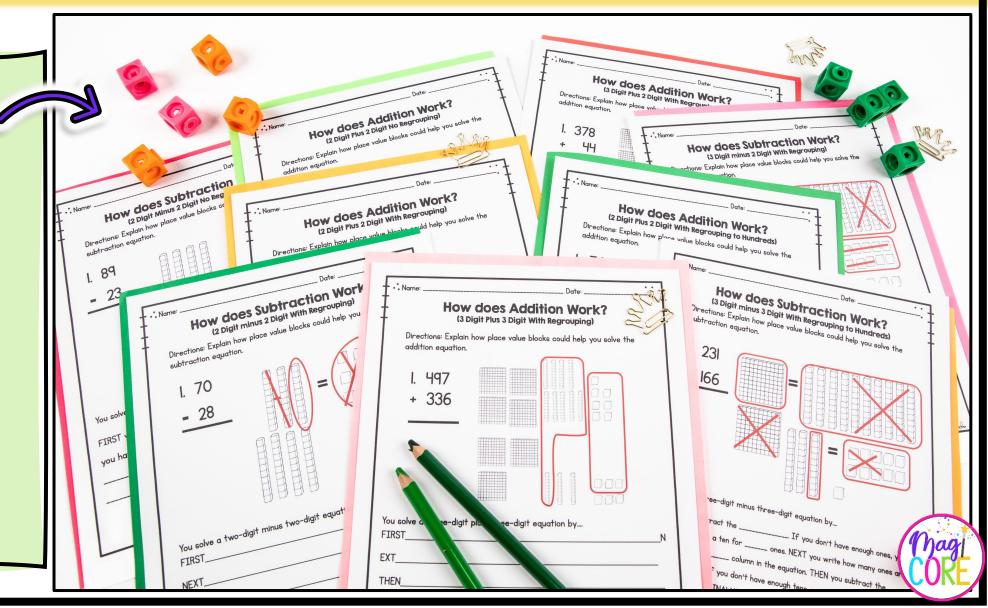
- Group Poster Work & Final Assessment
- AND links to interactive digital versions

Printable & Digital Links
Included



### STANDARD ALIGNED ACTIVITIES

- Fun and aligned activities.
- Variety of worksheets and hands on engagement.
- Helps students
   practice how to
   explain addition
   and subtraction
   strategies.

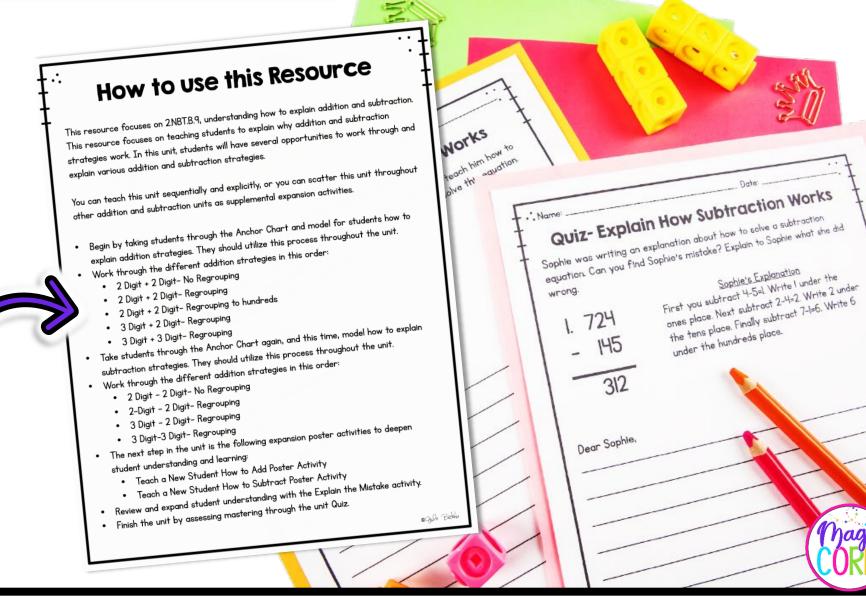


### UTILIZE ALL YEAR

 Resource is designed to be used in isolation or added in throughout other units.

 Guide on how to utilize and teach this resource INCLUDED

Detailed
 explanation



## ANCHOR CHART

- 2 Anchor Charts to teach and break down the skill.
- Perfect to add into student folders or journals.
- Provides visual guidance on explaining addition and subtraction strategies.
- Explanation and modeling.



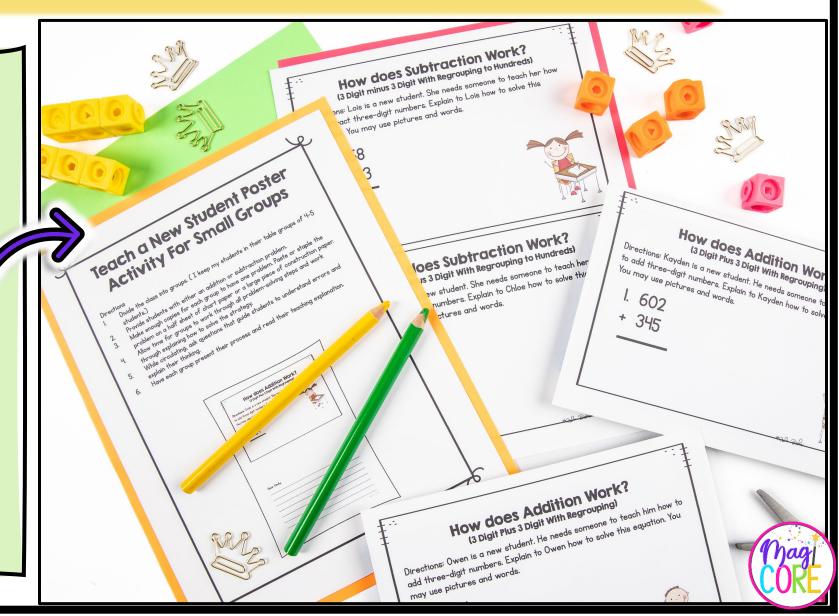
### **DIGITAL VERSION**

- Google Classroom Friendly!
- Interactive Google Slides for practicing solving explaining addition and subtraction.
- Students stay engaged while demonstrating mastery online.

ক্ষ	How does Addition Work? (2 Digit Plus 2 Digit No Regrouping)	
	Directions: Explain how place value blocks could help you solve the addition equation.	
	I. 77 + I2	
		•
	You solve a two digit plus two digit equation by	
	FIRST you add the	
	NEXT write how many ones you have under the column.	
	THEN add the	
عر بندو	FINALLY Write how many tens you have under the column.	
		6
		(1)

### ENGAGING POSTER ACTIVITY

- Poster Activity for students to demonstrate mastery.
- Perfect for group work.
- Challenge students to "teach a new student" and explain how addition and subtraction work.
- Higher Order Thinking and Critical Thinking challenge



#### TAKE A PEEK

