MATH RESOURCE bundle

2nd Grade



PRINTABLE • GOOGLE SLIDES

WHAT'S INSIDE?



PRINTABLE PDFs and INTERACTIVE DIGITAL VERSIONS included

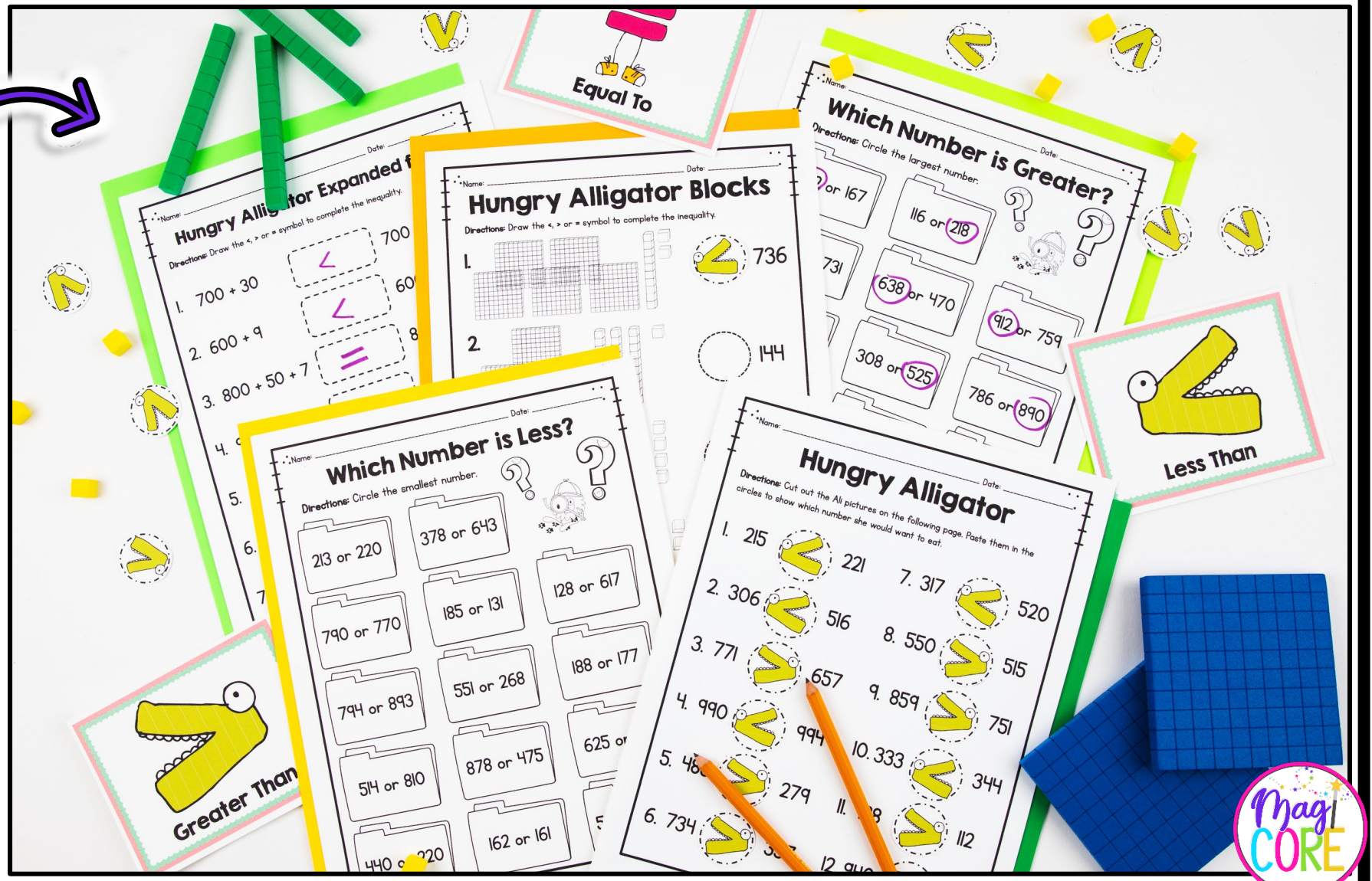
- 23 Complete 2nd Grade Math Units
- Each unit contains lesson plans, anchor charts, songs, worksheets, center games, and assessments
- AND links to interactive digital versions

23 Complete Units

MagiCORE

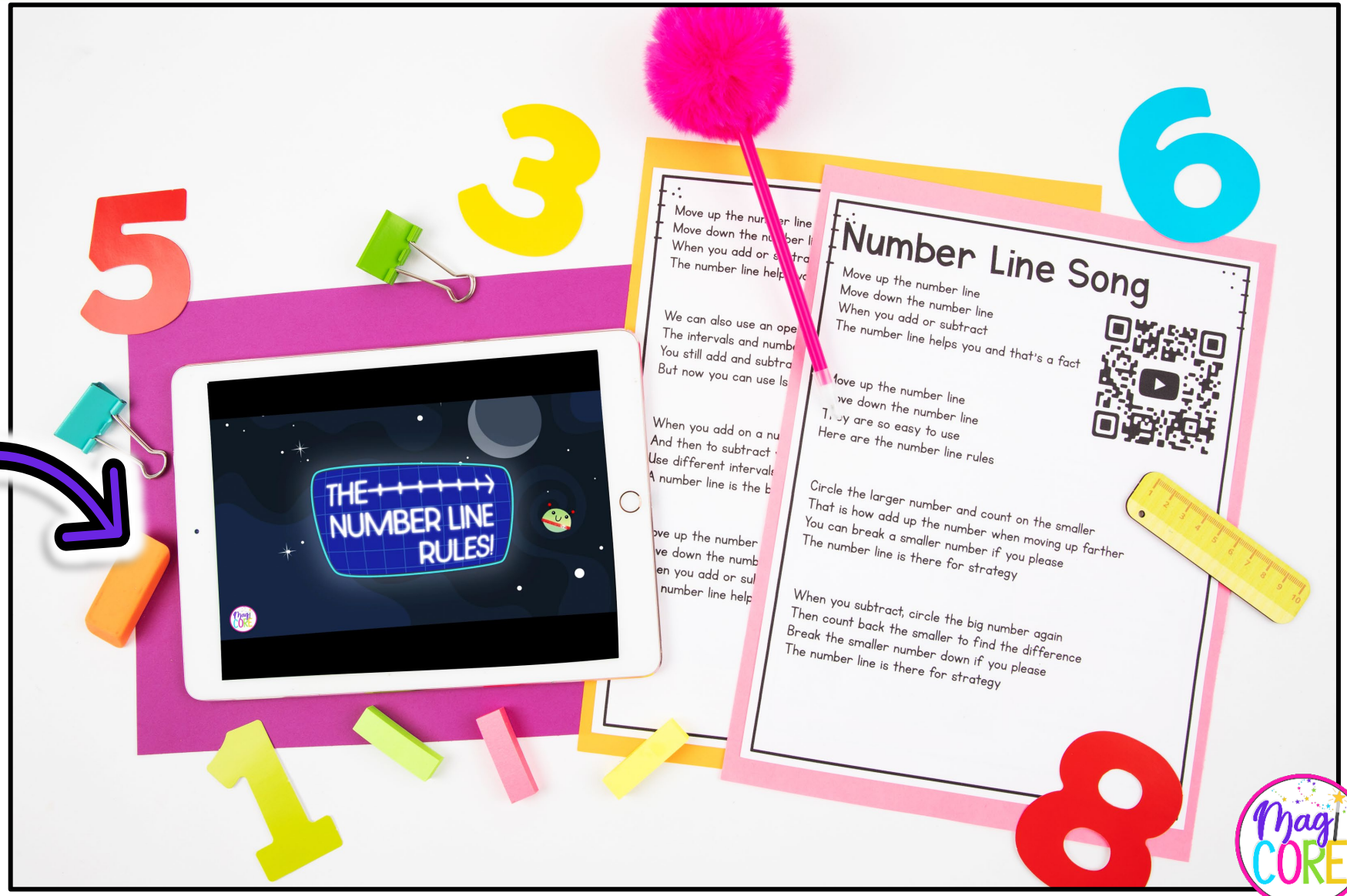
STANDARD ALIGNED ACTIVITIES

- Fun and aligned activities.
- Variety of worksheets and hands on engagement.
- Scaffolded activities that support the base standard.
- Countless worksheets to ensure fluency.



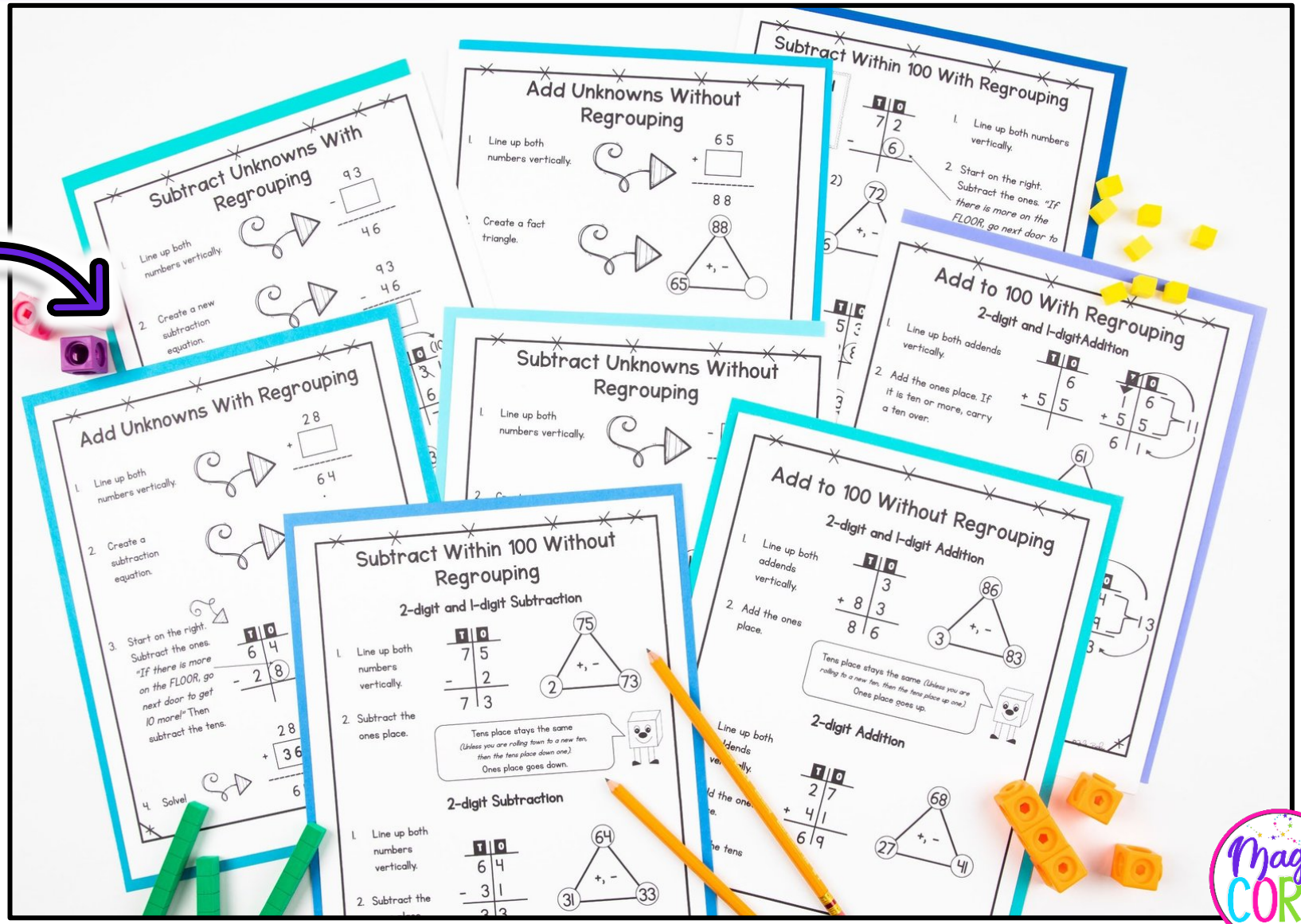
ORIGINAL SONGS

- Original songs and videos to keep students engaged!
- Reinforces the targeted skill.
- Included with almost every unit.
- Mirrors Anchor Charts.



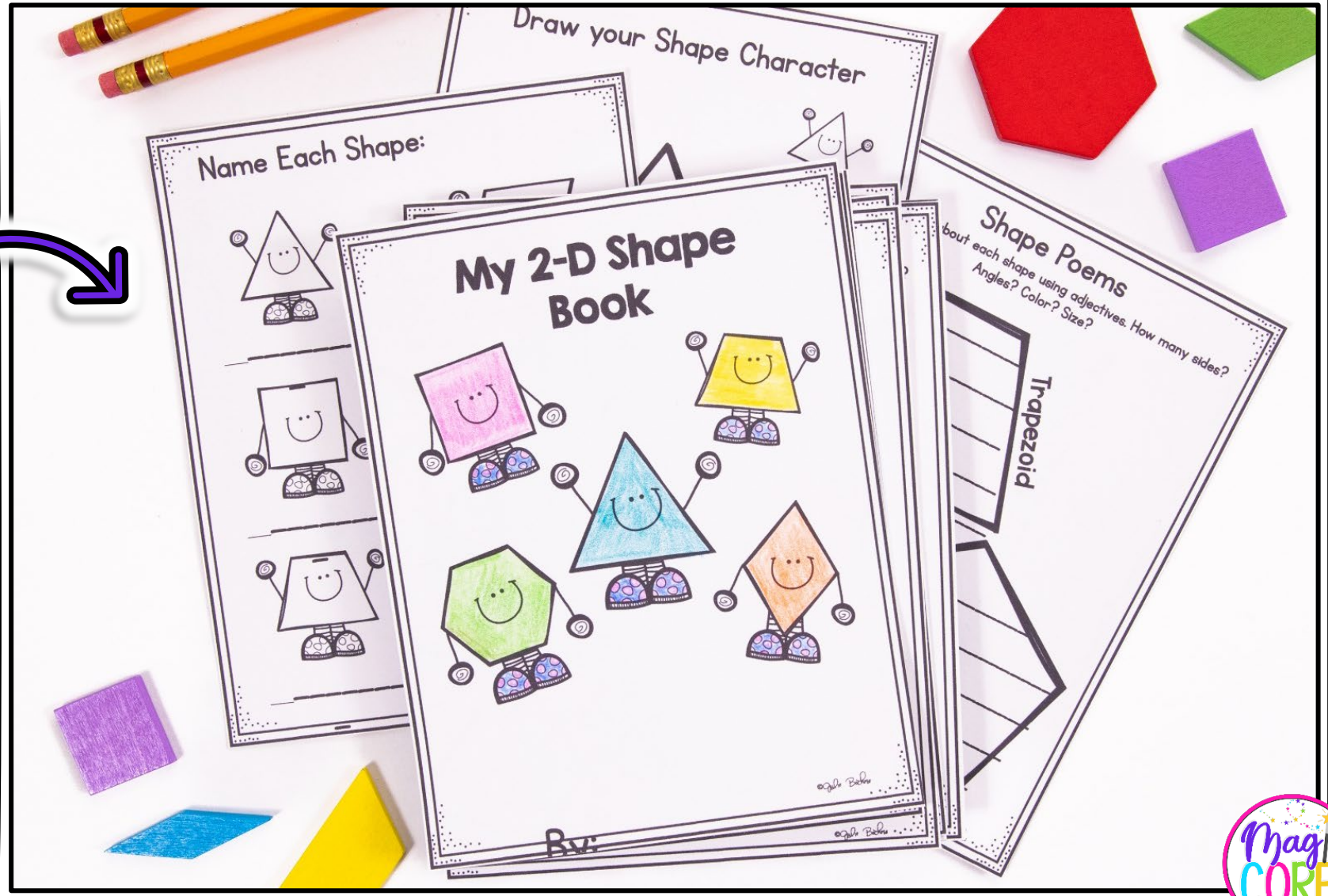
ANCHOR CHARTS

- Several Anchor Charts per unit.
- Perfect to add into student folders or journals.
- Provides visual guidance to foster deeper understanding of the standards.
- Explanation and modeling.



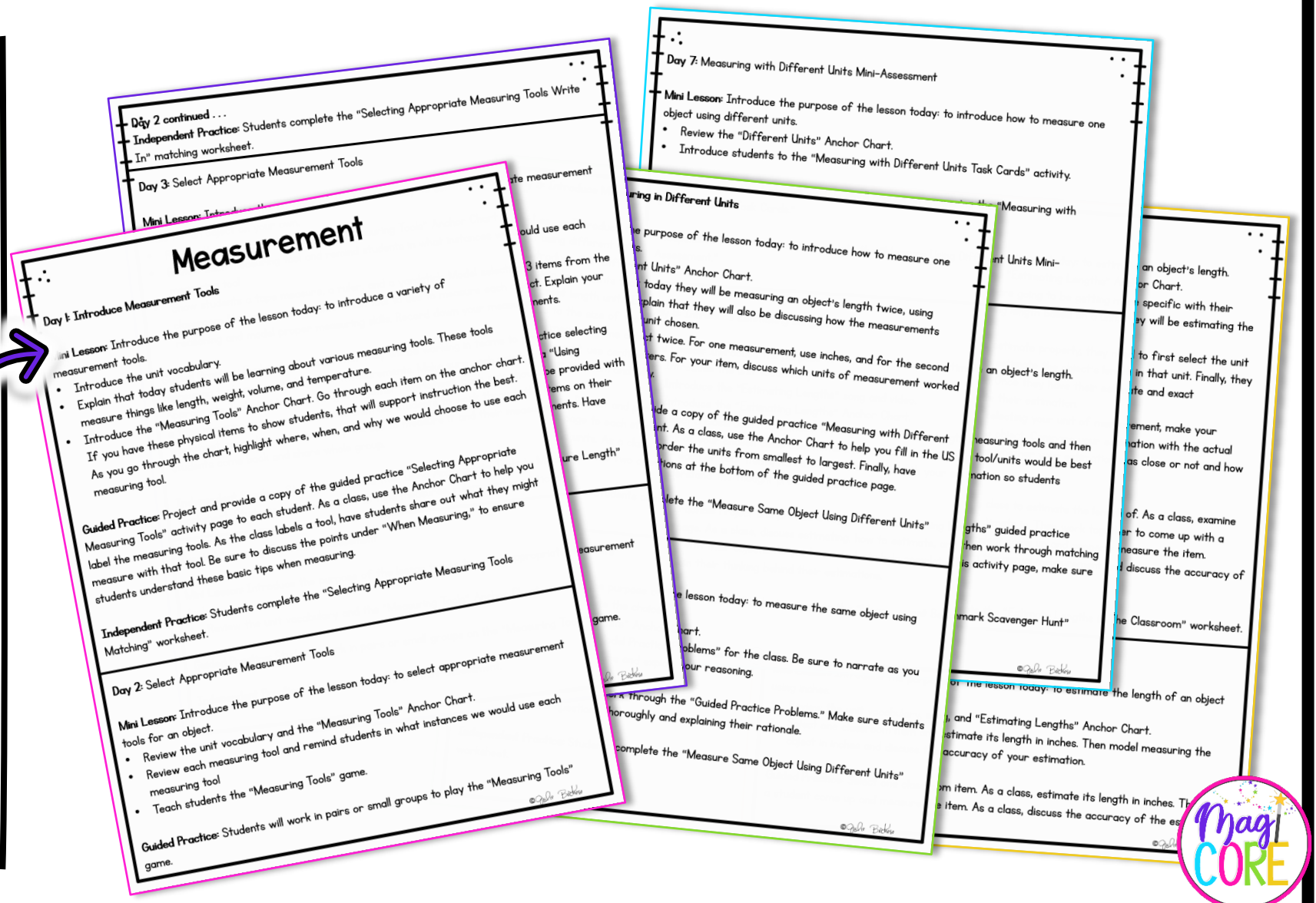
MINI-BOOKS

- Mini-books to keep learners engaged.
- Perfect way to teach and practice each skill in a fun way.
- Not only educational, but a great activity to do individually, in pairs, or in small groups.
- Interactive!



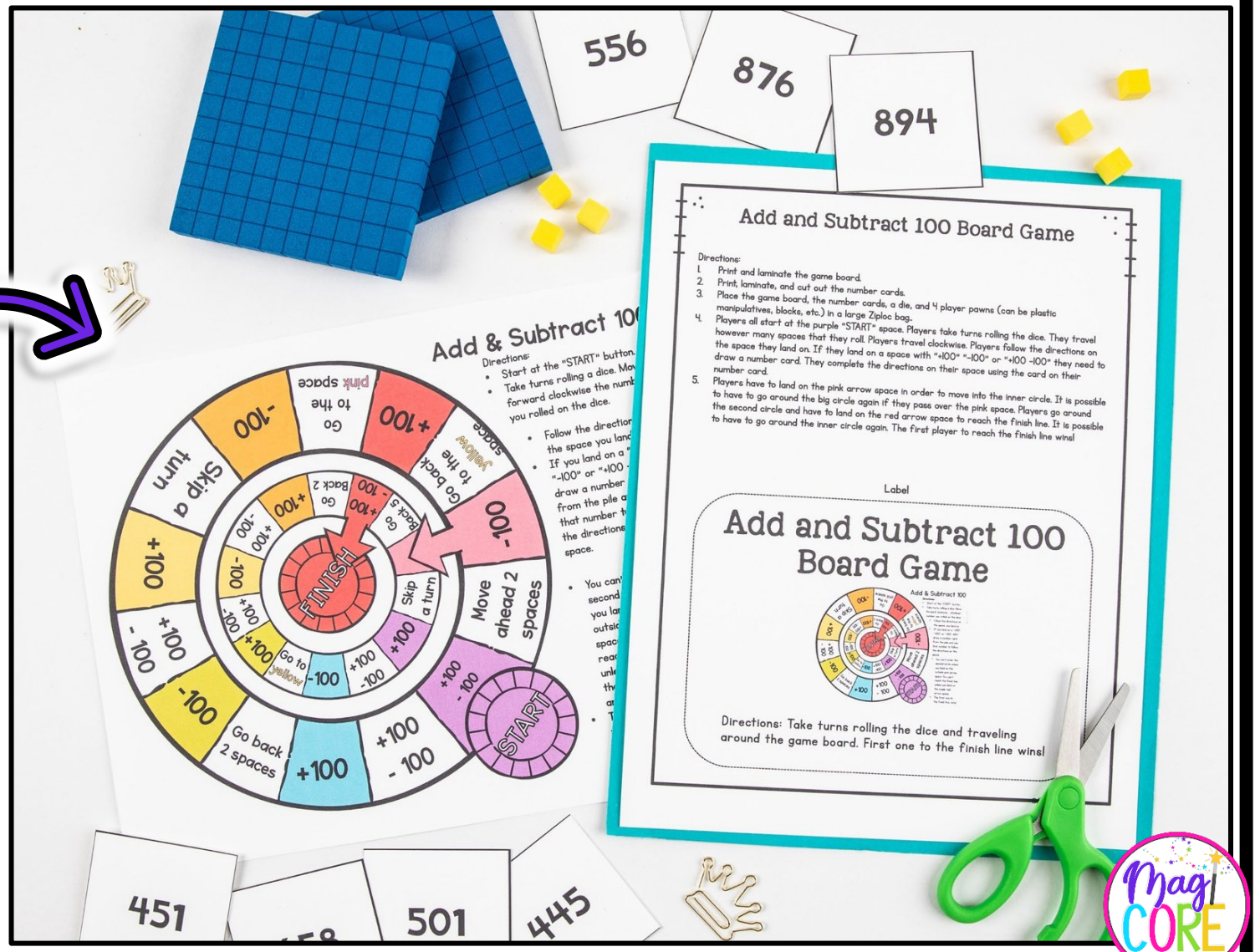
DETAILED LESSON PLANS

- Each unit features detailed lesson plans to map out the entire unit.
- Lesson plans are scaffolded to support student success.
- Flexible to ensure you can do what works best for your classroom.
- I do, We do, You do structure.



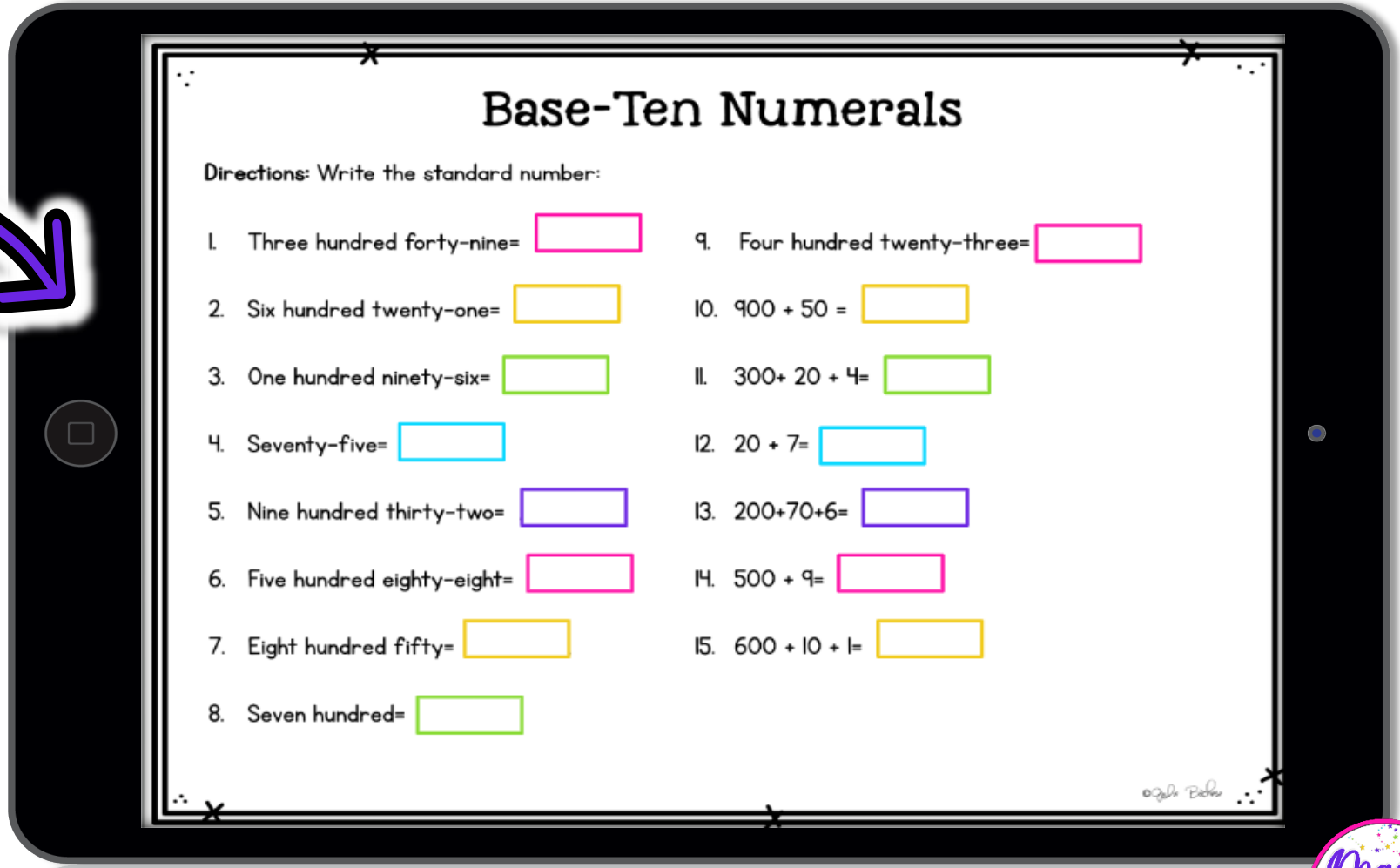
ENGAGING CENTER GAMES

- Each unit contains engaging center games and activities.
- Variety of game formats and themes.
- Fosters interest in learning and expands upon the skill.
- All games can be utilized and played throughout the year!
- Designed to be played individually, in pairs, or groups.



DIGITAL FORMAT INCLUDED

- Digital Format included.
- Google classroom accessible.
- Monitor student progress and assess mastery.



SCOPE & SEQUENCE

BONUS ITEM

- 2nd Grade math scope and sequence included.
- Provides guidelines for mapping out 2nd grade math for the entire year.
- Flexible guidelines to ensure you can do what is best for your classroom.
- Suggested order and time for each unit.



2nd Grade Math Skills & Strategy Sequence

e recommended scope and sequence for MagiCore's 2nd Grade year-long math curriculum resources:

Skill	CCSS	MagiCore 2nd Grade Math Unit	Magicore 2nd Grade Task Cards	Approx. Time to Teach
Fluently Add and Subtract within 20	2.OA.2	Addition & Subtraction Fact Fluency	Fluency Add and Subtract	Ongoing
Understanding Place Value	2.NBT.1	Place Value Hundreds, Tens, Ones	Hundreds Tens Ones	2 weeks
Count within 1000; skip-count by 5s, 10s, 100s	2.NBT.2	Counting to 1,000	Count to 1000	2 weeks
Read and Write Numbers to 1000	2.NBT.3	Read and Write Numbers to 1,000	Read and Write Numbers	1 week
Compare Two Three-Digit Numbers	2.NBT.4	Compare Numbers	Compare Numbers	1 week
Mentally Add or Subtract 10 or 100	2.NBT.8	Add and Subtract 10 and 100	Add or Subtract 10 and 100 Mentally	1 week
Determine Whether a Group of Objects has an Odd or Even Number	2.OA.3	Odd and Even Numbers	Odd & Even	1 week
Use Addition and Subtraction within 20 to Solve Word Problems	2.OA.1	Word Problems	One and Two Step Word Problems	2 weeks
Add and Subtract within 100	2.NBT.5	Add & Subtract to 100	Add and Subtract Strategies	2 weeks
Use Addition and Subtraction within 100 to Solve Word Problems	2.OA.1	Word Problems	One and Two Step Word Problems	2 weeks
Add up to Four Two-Digit Numbers	2.NBT.6	Adding and Subtracting with Regrouping to 1,000	Adding Four Two Digit Numbers	2 weeks

s & Strategy Sequence

Grade Math Unit	Magicore 2nd Grade Task Cards	Approx. Time to Teach
btracting with 1,000 ; umbers to Add	Add and Subtract within 1000	2 weeks
tion and rk?	Explain Addition and Subtraction	1 week
	One and Two Step Word Problems	2 weeks
asurement	Measure Lengths; Measure Using Appropriate Tools; Estimate Lengths, How Much Longer; Length Word Problems	2 Weeks
engths on	Number Line Lengths	1 week
Minutes	Telling Time	1 week
	Money Word Problems	2 weeks
nent	Measurement Data; Picture and Bar Graphs	2 weeks

equence

nd Grade Math Unit	Magicore 2nd Grade Task Cards	Approx. Time to Teach
D & 3-D Shapes	Shapes	1 week
ectangles	Partition Rectangles; Rectangular Arrays	2 weeks
titioning Shapes	Partition Circles and Rectangles	1 week