MATH SPIRAL REVIEW

3RD GRADE PRINTABLE LESSONS

SPIRAL REVIEW SCOPE & SEQUENCE

Week 1 Skills
- Addition & Subtraction Word Problems within 100 (2.OA.A.1)
- Addition to represent Arrays (2.OA.C.4)
- Place Value to 1,000 (2.NBT.A.1)
- Compare two three-digit numbers (2.NBT.A.4)

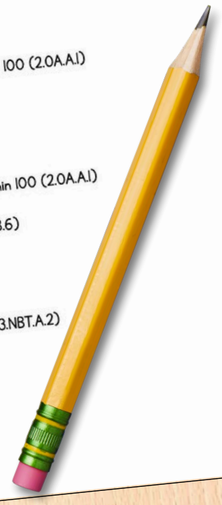
Week 2 Skills
- Addition & Subtraction Word Problems within 100 (2.OA.A.1)
- Count within 1,000 (2.NBT.A.2)
- Read and write numbers to 1,000 (2.NBT.A.3)
- Tell Time to 5 Minutes (2.MD.C.7)
- Fluently Multiply and Divide (3.OA.C.7)

Week 3 Skills
- Addition & Subtraction Word Problems within 100 (2.OA.A.1)
- Add and subtract within 1,000 (2.NBT.B.7)
- Addition Patterns in a Table (3.OA.D.9)
- Interpret Products (3.OA.A.1)

Week 4 Skills
- Addition & Subtraction Word Problems within 100 (2.OA.A.1)
- Add and subtract within 1,000 (2.NBT.B.7)
- Add up to four two-digit numbers (2.NBT.B.6)
- Interpret Quotients (3.OA.A.2)

Week 5 Skills
- Mentally add 10 or 100 (2.NBT.B.8)
- Fluently Add and Subtract within 1,000 (3.NBT.A.2)
- Division as Unknown Factor (3.OA.B.6)
- Interpret Products (3.OA.A.1)
- Interpret Quotients (3.OA.A.2)









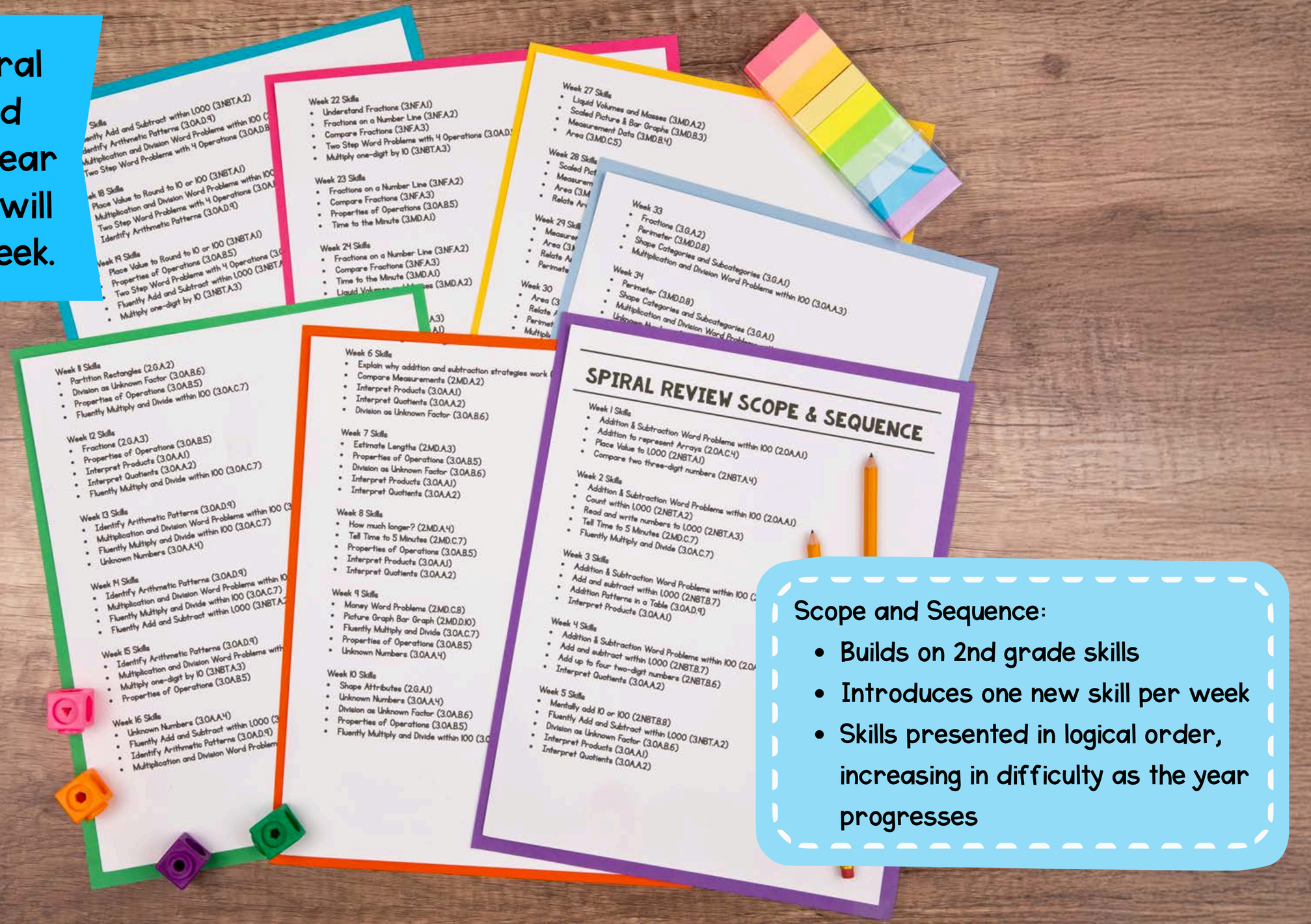








Includes a full Spiral Review Scope and Sequence for the year so you know what will be covered each week.



Scope and Sequence:

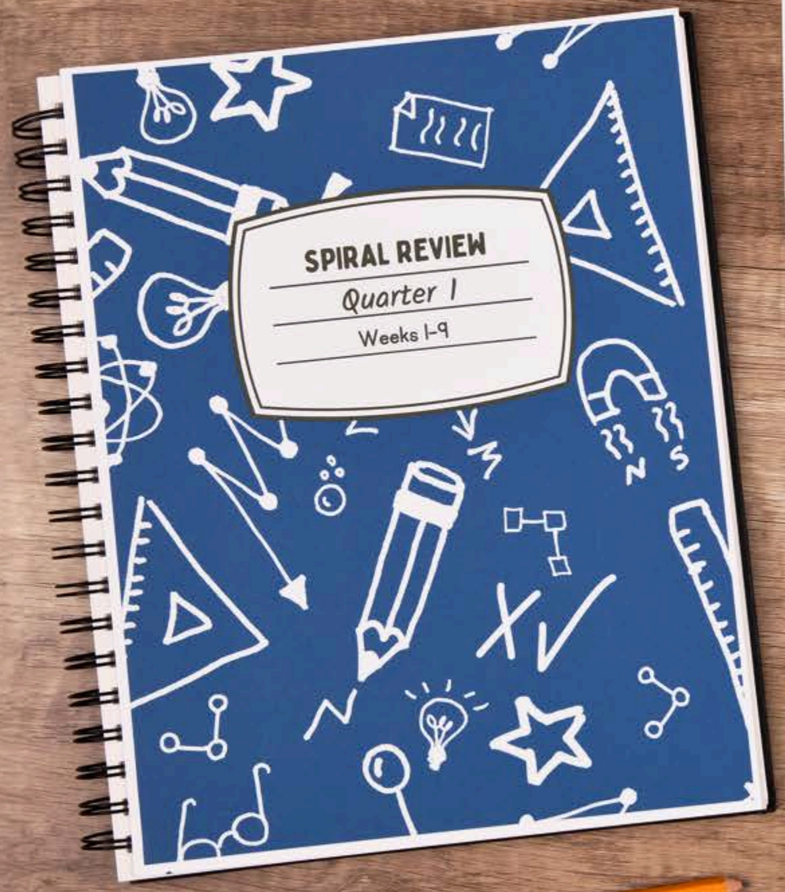
- Builds on 2nd grade skills
- Introduces one new skill per week
- Skills presented in logical order, increasing in difficulty as the year progresses

Organized by quarter (but will cover all year no matter how your semesters are divided).



Student work is divided into consistent weeks and days

Same format for the entire week, for repeated practice and mastery



Name: _____ Date: _____

SPIRAL REVIEW

WEEK 1

Mon.

1. Which symbol makes this statement true? <, >, =

345 < 355

2. What is the value of the underlined digit?

68̲1

a. 8
b. 80
c. 800
d. 8 + 1

3. Draw place value blocks to represent 264.

4. Write an addition equation to represent this array:

5. Complete the section of the 100's chart.

6. Jaysha... does Ja...

Name: _____ Date: _____

SPIRAL REVIEW

WEEK 7

Tues.

1. Which of the following are accurate estimates for the length of a football field? Select all that apply.

A. 5 meters
B. 300 feet
C. 100 inches
D. 500 centimeters

2. If 12 x 5 = 60, what is 5 x 12?

5 x 12 = 60

3. Which missing factor equation helps solve 49 ÷ 7?

A. 7 x ___ = 35
B. ___ x 7 = 49
C. 7 x ___ = 21
D. 7 x ___ = 28

4. The expression 12 x 3 can be represented as ___ groups, with ___ objects in each group for a total of ___ objects.

5. Write a story problem in which 35 objects are shared among 5 groups.

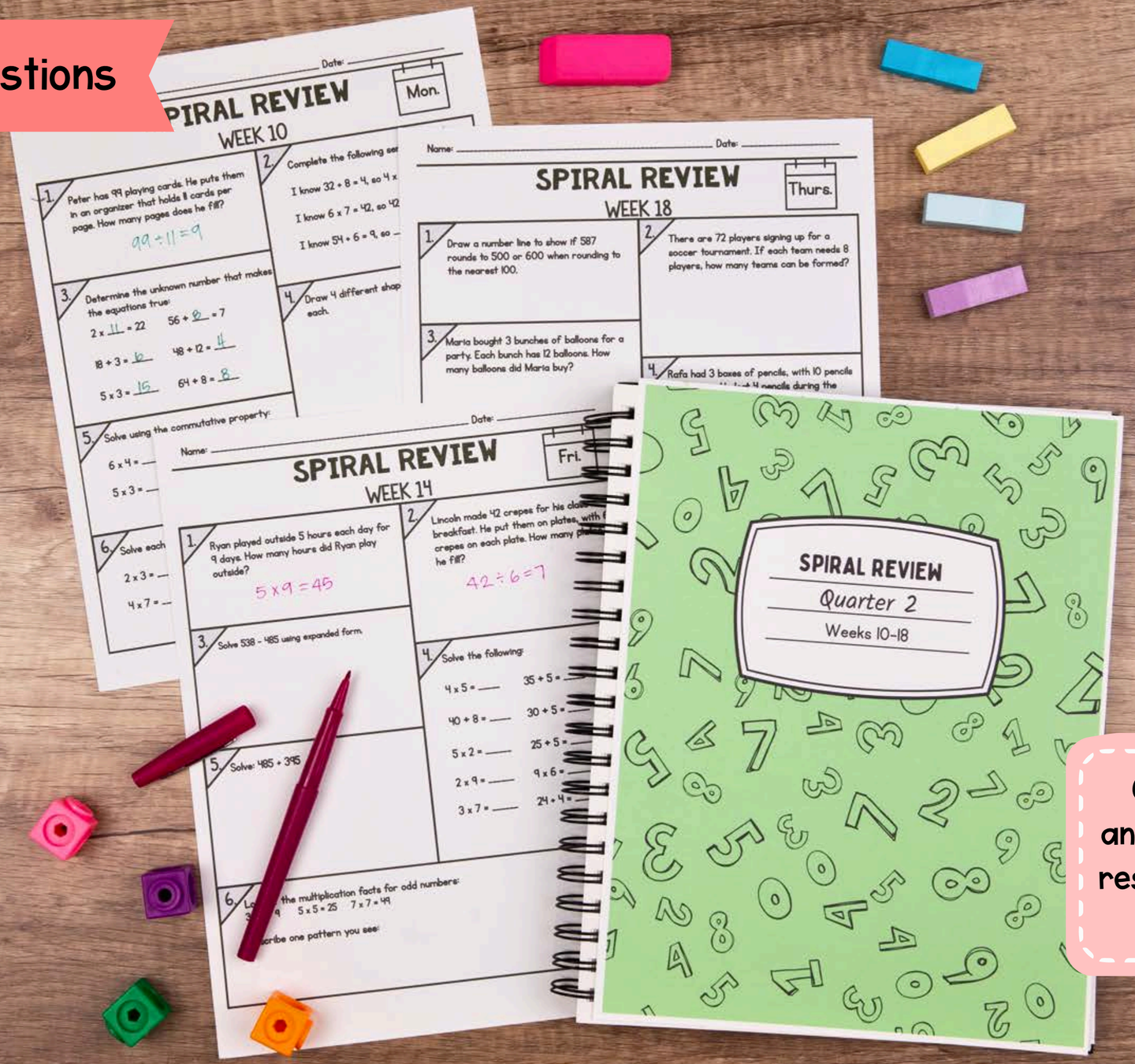
6. About how long is the rectangle in centimeters and inches?

_____ centimeters _____ inches

© MapCore

Same format for the entire week, for repeated practice and mastery

Short and quick questions



Questions are short and quick, including open response, multiple choice fill-in-the-blank.

Designed to build student independence, accountablitiy, and routine.



Print-and-go morning work for the entire year



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