

Monday 08/19/2024

Week 1

Math

Review and Topic 1

1-3

Solve and Share

Visual learning

Convince Me

Guided Practice

Independent Practice 13-14

Math Moves Week 2

Standards

- Illustrate the product of two whole numbers as equal groups by identifying the number of groups and the number in each group and represent as a written expression.
- 2 Illustrate and interpret the quotient of two whole numbers as the number of objects in each group or the number of groups when the whole is partitioned into equal shares.
- 3 Solve word situations using multiplication and division within 100 involving equal groups, arrays, and measurement quantities; represent the situation using models, drawings, and equations with a symbol for the unknown number.
- 5 Develop and apply properties of operations as strategies to multiply and divide.

Science

Weather and the Water Cycle

Read from the textbook pages 255-257 Answer questions in the book orally

Complete Water cycle diagram

Mystery Science Gas Trap investigation Mystery Science Gas Trap experiment

Water Cycle reading passage

Water cycle comprehension questions

Standards

Display data graphically and in tables to describe typical weather conditions expected during a particular season (e.g., average temperature, precipitation, wind direction).

Social Studies

bobcat block

Intervention

Pull small group (repeated addition and multiplication)

Independent Practice



Tuesday 08/20/2024

Week 1

Math

Review and Topic 1

I-Ready Testing

Review and Practice Skills

1-3

Solve and Share

Visual learning

Convince Me

Guided Practice

Independent Practice 13-14

Math Moves Week 2

Standards

- 5 Develop and apply properties of operations as strategies to multiply and divide.
- 3 Solve word situations using multiplication and division within 100 involving equal groups, arrays, and measurement quantities; represent the situation using models, drawings, and equations with a symbol for the unknown number.
- 2 Illustrate and interpret the quotient of two whole numbers as the number of objects in each group or the number of groups when the whole is partitioned into equal shares.
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Science

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I-READY TESTING

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Intervention

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Independent Practice



Wednesday 08/21/2024

Week 1

Math

Review and Topic 1

I-Ready Testing

Review and Practice Skills

1-3

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Independent Practice 13-14

Math Moves Week 2

Standards

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Thursday 08/22/2024

Week 1

Math

Review and Topic 1

1-4

Solve and Share

Visual learning

Convince Me

Guided Practice

Independent Practice 19-20

Math Moves Week 2

Standards

- Illustrate the product of two whole numbers as equal groups by identifying the number of groups and the number in each group and represent as a written expression.
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Social Studies

bobcat block

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Independent Practice



Friday 08/23/2024

Week 1

Math

Review and Topic 1

1-5

Solve and Share

Visual learning

Convince Me

Guided Practice

Independent Practice 23-24

**Send home Assessment Practice for homework

Math Moves Week 2 Test

Standards

- Illustrate the product of two whole numbers as equal groups by identifying the number of groups and the number in each group and represent as a written expression.
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