# Monday, January 5

# Schedule

8:05-8:40 Morning Work & Morning Procedures (RPS News, Learning Targets, Pledge) 8:40-9:40 RTI

9:45-10:15 Library

10:20-10:50 Recess

10:50-12:03 Calendar & Math

12:03-12:28 Lunch

12:28-1:15 Brain Energizers/ Writers Workshop

1:15-2:45 Daily 5/CAFÉ

(Snack & Listen to Reading around 2:00)

2:45-3:15 Science/ Social Studies

3:15-3:25 Reflection & Dismissal

# Lesson Plans



# Poem of the Week:

# Today's Technology

Smartboard
Document Camera
Computers
Website
BrainPop Jr.
iPads/Tablets
Think Central
Discovery Education

**Brain Energizers** 

**Jammin Minute** 

**Core Value: Generosity** 

#### Reading Math RL.1.9: I can compare and contrast characters in stories. 1.OA.6, 1.OA.7 Focus Lesson 1: Jan Brett author study: Read "About Jan Brett" on I can determine if an equation is true or false. janbrett.com. Read *The Mitten* and discuss characters, setting, and Complete calendar math activities. events. Have students act out the story or use the printable characters Lesson 5.9: Algebra – Equal and Not Equal from janbrett.com to review sequence of events. Essential Question: "How can you decide if a number sentence Daily 5 Rotation 1: Read to Self is true or false?" Problem of the Day: Word of the Day equal RF.1.3: I can read and write sight words. Fluency Builder: Number Riddles RF.1.3a: I can read and write long /a/ words. 1 – Engage 2 – Teach and Talk 3 – Practice 4 - Summarize Focus Lesson 3: Introduce long /a/ spelling words and discuss silent -e Complete Listen and Draw page 217 and Model and Draw page spelling pattern. Practice weekly sight words with kinesthetic movement: eat, of, are, sit, air, away, by, house, let, fly. 218. Complete On Your Own page 219 and Problem Solving page Daily 5 Rotation 3: Word Work and Read to Someone 220. Summarize by asking Essential Question: How can you L.1.1d: I can identify pronouns. decide if a number sentence is true or false? Focus Lesson 2: Introduce pronouns and when they are used (I, me, my, **Math Journal:** Write 5 + \_\_ = 6 + 8. Write a number to make they, them, their, anyone, everything). the sentence true. Draw a quick picture to explain. Daily 5 Rotation 2: Work on Writing Differentiated Instruction Activities for RTI page 217B. Writing Workshop Theme SC-EP-1.1.1, SC-EP-1.1.2, SC-EP-1.1.3 W.1.2. SL.1.2 I can write an informative "how-to" piece with a sequence of I can describe the properties of solids, liquids, and gases. Introduce key vocabulary Observing Matter Unit C Chapter 8 Big Book instructions. pages 209-211. Introduce "how-to" writing Lesson 1 "What is matter?" Big Book pages 214-217. Introduce mentor texts: Child craft books; Child cook books Leveled Readers: Observing Matter, Matter, and Changing Shape Brainstorm "how-to" topics Model writing a how-to piece Status of the class- check in with students Conferencing Share **Assessment Strategies** Running Records Daily Work Sight Word Assessments Anecdotal Notes Rubric Conferencing Reflection Constructed Response **On-Demand Writing**

#### Tuesday, January 6 **Lesson Plans** Today's Technology Schedule Smartboard 8:05-8:40 Morning Work & Morning Procedures Document Camera (RPS News, Learning Targets, Pledge) Computers 8:40-9:40 RTI Website 9:45-10:15 Art BrainPop Jr. 10:20-10:50 Recess iPads/Tablets 10:50-12:03 Calendar & Math Think Central 12:03-12:28 Lunch Discovery Education 12:28-1:15 Brain Energizers/ Writers Workshop 1:15-2:45 Daily 5/CAFÉ (Snack & Listen to Reading around 2:00) **Brain Energizers** 2:45-3:15 Science/ Social Studies 3:15-3:25 Reflection & Dismissal Poem of the Week: **Jammin Minute Core Value: Generosity** Reading Math RL.1.9: I can compare and contrast characters in stories. 1.OA.6 Focus Lesson 1: Review common characteristics of Jan Brett's I can add and subtract facts within 20 and demonstrate illustrations and stories. Read *The Hat* and discuss characters, setting. fluency for addition and subtraction within 10. and events. Have students act out the story or use the printable Complete calendar math activities. characters from janbrett.com to review sequence of events. Lesson 5.10: Basic Facts to 20. Daily 5 Rotation 1: Read to Self Essential Question: "How can addition and subtraction strategies help you find sums and differences?" RF.1.3: I can read and write sight words. Problem of the Day: Basic Facts RF.1.3a: I can read and write long /a/ words. 1 - Engage 2 - Teach and Talk 3 - Practice 4 - Summarize Focus Lesson 3: Review long /a/ spelling words and discuss silent -e spelling pattern. Practice weekly sight words with kinesthetic movement: Complete Listen and Draw page 221 and Model and Draw page eat, of, are, sit, air, away, by, house, let, fly. 222. Complete On Your Own page 223 and Problem Solving page Daily 5 Rotation 3: Word Work and Read to Someone Summarize by asking Essential Question: How can addition L.1.1d: I can identify pronouns. and subtraction strategies help you find sums and differences? Focus Lesson 2: Review pronouns and when they are used (I, me, my, **Math Journal:** Choose two numbers from 5 to 9. Use your they, them, their, anyone, everything). Practice identifying pronouns. numbers to write an addition sentence. Draw a picture to show Daily 5 Rotation 2: Work on Writing Differentiated Instruction Activities for RTI page 221B. Writing Workshop Theme SC-EP-1.1.1, SC-EP-1.1.2, SC-EP-1.1.3 W.1.2. SL.1.2 I can write an informative "how-to" piece with a sequence of I can describe the properties of solids, liquids, and gases. Lesson 2 "What are solids, liquids, and gases?" Big Book pages 218instructions. Introduce "how-to" writing Leveled Readers: Observing Matter, Matter, and Changing Shape Revisit mentor texts: Child craft books: Child cook books Review brainstorm list of "how-to" topics Model writing a how-to piece Status of the class- check in with students Conferencing Share **Assessment Strategies**

Running Records

Anecdotal Notes

Constructed Response On-Demand Writing

Conferencina

Daily Work

Reflection

Rubric

Sight Word Assessments

#### **Lesson Plans** Wednesday, January 7 Today's Technology Schedule Smartboard 8:05-8:40 Morning Work & Morning Procedures Document Camera (RPS News, Learning Targets, Pledge) Computers 8:40-9:40 RTI Website 9:45-10:15 Music BrainPop Jr. 10:20-10:50 Recess iPads/Tablets 10:50-12:03 Calendar & Math Think Central 12:03-12:28 Lunch Discovery Education 12:28-1:15 Brain Energizers/ Writers Workshop 1:15-2:45 Daily 5/CAFÉ (Snack & Listen to Reading around 2:00) **Brain Energizers** 2:45-3:15 Science/ Social Studies 3:15-3:25 Reflection & Dismissal **Jammin Minute** Poem of the Week: Core Value: Generosity Reading Math RL.1.9: I can compare and contrast characters in stories. 1.OA.6 Focus Lesson 1: Review common characteristics of Jan Brett's I can add and subtract facts within 20 and demonstrate illustrations and stories. Review events in *The Mitten* and *The Hat.* Use fluency for addition and subtraction within 10. a Venn diagram to compare and contracts the adventures of characters Complete calendar math activities. and story events. Lesson 5.10: Basic Facts to 20. Daily 5 Rotation 1: Read to Self Essential Question: "How can addition and subtraction strategies help you find sums and differences?" RF.1.3: I can read and write sight words. Problem of the Dav: Basic Facts RF.1.3a: I can read and write long /a/ words. 1 - Engage 2 - Teach and Talk 3 - Practice 4 - Summarize Focus Lesson 3: Review long /a/ spelling words and discuss silent -e spelling pattern. Practice weekly sight words with kinesthetic movement: Complete Listen and Draw page 221 and Model and Draw page eat, of, are, sit, air, away, by, house, let, fly. 222. Complete On Your Own page 223 and Problem Solving page Daily 5 Rotation 3: Word Work and Read to Someone 224. Summarize by asking Essential Question: How can addition L.1.1d: I can identify pronouns. and subtraction strategies help you find sums and differences? Focus Lesson 2: Review pronouns and when they are used (I, me, my, **Math Journal:** Choose two numbers from 5 to 9. Use your they, them, their, anyone, everything). Practice identifying pronouns. numbers to write an addition sentence. Draw a picture to show Daily 5 Rotation 2: Work on Writing your work. Differentiated Instruction Activities for RTI page 221B. Writing Workshop Theme SC-EP-1.1.1, SC-EP-1.1.2, SC-EP-1.1.3 W.1.2. SL.1.2 I can write an informative "how-to" piece with a sequence of I can describe the properties of solids, liquids, and gases. instructions. Lesson 3 "How does matter change?" Big Book pages 222-225. Leveled Readers: Observing Matter, Matter, and Changing Shape Introduce "how-to" writing Revisit mentor texts: Child craft books: Child cook books Review brainstorm list of "how-to" topics Model writing a how-to piece Status of the class- check in with students Conferencina Share

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#### Thursday, January 8 **Lesson Plans** Today's Technology Schedule Smartboard 8:05-8:40 Morning Work & Morning Procedures Document Camera (RPS News, Learning Targets, Pledge) Computers 8:40-9:40 RTI Website 9:45-10:15 Computers BrainPop Jr. 10:20-10:50 Recess iPads/Tablets 10:50-12:03 Calendar & Math Think Central 12:03-12:28 Lunch Discovery Education 12:28-1:15 Brain Energizers/ Writers Workshop 1:15-2:45 Daily 5/CAFÉ (Snack & Listen to Reading around 2:00) **Brain Energizers** 2:45-3:15 Science/ Social Studies 3:15-3:25 Reflection & Dismissal **Jammin Minute** Poem of the Week: \*\*\*Counseling\*\*\* **Core Value: Generosity** Reading Math CC.1.OA.1, CC.1.OA.6, CC.1.OA.7, CC.1.OA.8 RL.1.9: I can compare and contrast characters in stories. Focus Lesson 1: Review common characteristics of Jan Brett's illustrations and stories. Compare and contracts the adventures of strategies for addition and subtraction within 20. characters and story events. Daily 5 Rotation 1: Read to Self Summative Assessment 225-227 Performance Task 228 RF.1.3: I can read and write sight words. help you to learn and understand facts within 20? RF.1.3a: I can read and write long /a/ words. \*How do addition and subtraction undo each other? Focus Lesson 3: Review long /a/ spelling words and discuss silent -e \*What is the relationship between related facts? spelling pattern. Practice weekly sight words with kinesthetic movement: \*How can you find missing numbers in related facts? Performance Task/DOK Level 2 eat, of, are, sit, air, away, by, house, let, fly. Daily 5 Rotation 3: Word Work and Read to Someone the story problem. -Draws a picture to help solve the story problem. L.1.1d: I can identify pronouns.

I can develop understanding of addition, subtraction, and

Chapter 5 Review/Test Addition and Subtraction Relationships

Chapter Essential Question: How can relating addition and subtraction

### -Student chooses and writes two numbers with a sum of 15 to complete -Writes all four related number sentences. Focus Lesson 2: Review pronouns and when they are used (I, me, my, they, them, their, anyone, everything). Practice identifying pronouns. Daily 5 Rotation 2: Work on Writing \*Complete Calendar activities and Number of the Day. Writing Workshop Theme SC-EP-1.1.1, SC-EP-1.1.2, SC-EP-1.1.3 W.1.2. SL.1.2 I can write an informative "how-to" piece with a sequence of I can describe the properties of solids, liquids, and gases. Lesson 4 "How can water change?" Big Book pages 226-229. instructions. Leveled Readers: Observing Matter, Matter, and Changing Shape Introduce "how-to" writing Revisit mentor texts: Child craft books: Child cook books Review brainstorm list of "how-to" topics Model writing a how-to piece Status of the class- check in with students Conferencing Share **Assessment Strategies** Sight Word Assessments Running Records Daily Work Anecdotal Notes Rubric Conferencina Reflection Constructed Response On-Demand Writing

#### **Lesson Plans** Friday, January 9 Today's Technology Schedule Smartboard 8:05-8:40 Morning Work & Morning Procedures Document Camera (RPS News, Learning Targets, Pledge) Computers 8:40-9:40 RTI Website 9:45-10:15 Gvm BrainPop Jr. 10:20-10:50 Recess iPads/Tablets 10:50-12:03 Calendar & Math Think Central 12:03-12:28 Lunch Discovery Education 12:28-1:15 Brain Energizers/ Writers Workshop 1:15-2:45 Daily 5/CAFÉ (Snack & Listen to Reading around 2:00) **Brain Energizers** 2:45-3:15 Science/ Social Studies 3:15-3:25 Reflection & Dismissal **Jammin Minute Core Value: Generosity** Poem of the Week: Reading Math RL.1.9: I can compare and contrast characters in stories. Introduce Chapter 6: Count and Model Numbers Focus Lesson 1: Review common characteristics of Jan Brett's \*\*\*Pretest \*\*\* illustrations and stories. Compare and contracts the adventures of Domains: Number and Operations in Base Ten CC.1.NBT characters and story events. I can develop understanding of whole number relationships Daily 5 Rotation 1: Read to Self and place value, including grouping in tens and ones. 1: Read - Around the Neighborhood RF.1.3: I can read and write sight words. Facilitate Discussion and Prepare to Read RF.1.3a: I can read and write long /a/ words. Story Vocabulary: neighborhood, mail carrier, packages, fire Focus Lesson 3: Review long /a/ spelling words and discuss silent -e station, police station, police officer, mayor, city clerk spelling pattern. Practice weekly sight words with kinesthetic movement: eat, of, are, sit, air, away, by, house, let, fly. Read the Math Story asking questions focusing on math Daily 5 Rotation 3: Word Work and Read to Someone strategies. 2. **Respond –** Write About the Story L.1.1d: I can identify pronouns. Math Vocabulary: add, subtract, sum, difference, doubles Focus Lesson 2: Review pronouns and when they are used (I, me, my, they, them, their, anyone, everything). Practice identifying pronouns. \*Send Home Letter to Parents introducing Chapter 6. Daily 5 Rotation 2: Work on Writing \*Complete Calendar Math Activities and Number of the Day. Writing Workshop Theme SC-EP-1.1.1, SC-EP-1.1.2, SC-EP-1.1.3 W.1.2, SL.1.2 I can write an informative "how-to" piece with a sequence of I can describe the properties of solids, liquids, and gases. instructions. Lesson 2 "What are other ways matter changes?" Big Book pages 230-231. Introduce "how-to" writing Guided Inquiry: Float or sink? Big Book pages 232-233. Revisit mentor texts: Child craft books; Child cook books Leveled Readers: Observing Matter, Matter, and Changing Shape Review brainstorm list of "how-to" topics Model writing a how-to piece Status of the class- check in with students Conferencing Share **Assessment Strategies** Daily Work Sight Word Assessment Running Records Anecdotal Notes Rubric Conferencing Reflection Constructed Response

On-Demand Writing