

Lesson 1.3 Addition Fact Strategies

Objective: How can we practice adding numbers by using counting on to add numbers in any order?

CC.2.OA.B.3

Mathematical Practices: MP.2, MP.4, MP.7, MP.8

Materials		Assessments Used Throughout Lesson	Questions												
Envision Math Book pg 5-10 Topic 1 Booklet Math Notebook Vocabulary: Equation, Addends, Sum		Teacher observation Problem of Day Exit Problem Student Reflection													
15 minutes	Daily Routine: Problem of the Day: Draw counters to add: $7 + 7 = \underline{\hspace{1cm}}$ I Do: Instruct students to use connecting cubes or draw the problem: $4 + 5 = \underline{\hspace{1cm}}$ Then, model for students how the reverse order of the addends does not change the sum. The addition facts $4 + 5 = 9$ and $5 + 4 = 9$ have the same part and whole. Changing the parts added does not change the whole. (Early finishers try $4 + 4 = 8$) Do over vocabulary	What will happen to the total number of cubes if you change the order of the numbers being added? Explain. How can models help you solve this problem? Can you write another addition fact with 4, 5, and 9?													
15 minutes	We Do: Page 6: Look at the models: $6 + 3$ Model Thinking: You can start with 6 and count on 3. Since 6 is a greater number it is easier to count on 3 more (7, 8, 9). When you use a smaller number you need to count on more and can make mistakes. For example $3 + 6$ (4, 5, 6, 7, 8, 9) How are these two addition equations alike? $6 + 3$ and $3 + 6$ How are they different? How do you know that $3 + 6$ and $6 + 3$? Together as a class complete problems 1 and 2. Turn and Talk 1: If you add two numbers in a different order will you get the same sum? Turn and Talk 2: Create a QOE question about the order of addends. Ask your partner.	Is counting on 3 cubes from 6 easier or harder than just counting all the cubes? (easier) Why is it easier to count on from a greater number, 6, than to count on from the lesser number, 3? How is $6 + 3$ the same as or equal to $3 + 6$ (When you add $6 + 3$, the value is 9, and 9 is equal to 9. Does $3 + 6$ also have the same value as 9?													
15 minutes	We Do: <table><thead><tr><th>Differentiated Group</th><th>Differentiated Activity</th></tr></thead><tbody><tr><td>Apples</td><td>Paragraph 1-1</td></tr><tr><td>Banana</td><td>Page 7</td></tr><tr><td>Yam</td><td>Pages 7- 8</td></tr><tr><td>Mushrooms</td><td>Paragraph 1-1</td></tr><tr><td>Guided Group Level</td><td>Teacher Leading Guided Group</td></tr></tbody></table>	Differentiated Group	Differentiated Activity	Apples	Paragraph 1-1	Banana	Page 7	Yam	Pages 7- 8	Mushrooms	Paragraph 1-1	Guided Group Level	Teacher Leading Guided Group		
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Math Lesson Plans Envision Math

Anthony S. Fauci



Math Lesson Plans Envision Math:

Math Lesson Plans Envision Math Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **Math Lesson Plans Envision Math**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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