

Lesson Plan: Bringing Joy to Grandma Through Art and Magical Messages

Grade Level: 2nd Grade

Subject: Social-Emotional Learning, Art, Language Arts, and Fine Motor Skills

Duration: 60 minutes

Standards:

- English Language Arts:
 - CCSS.ELA-LITERACY.RL.2.1 Ask and answer questions to demonstrate understanding of key details in a text.
 - o CCSS.ELA-LITERACY.W.2.2 Write informative/explanatory texts.
 - CCSS.ELA-LITERACY.SL.2.4 Tell a story or recount an experience with relevant details, speaking audibly in coherent sentences.
- Art: Understand how art can communicate ideas and emotions.
- **Social-Emotional Learning**: Demonstrates empathy, collaboration, and understanding of others' feelings.
- Fine Motor Skills: Develop precision in cutting, assembling, and creative design.

Objectives

- 1. **Cognitive**: Students will analyze and discuss the relationship between the granddaughter and grandmother in *The Magic of Love*, focusing on empathy and problem-solving.
- 2. **Affective**: Students will explore ways to support someone emotionally and discuss the value of kindness.
- 3. **Behavioral**: Students will assemble a decoder to solve pre-made secret messages and create their own coded messages to share with others.

Materials

- Book: The Magic of Love by Alyssa Janney.
- Art Supplies: Crayons, markers, construction paper, and glue sticks.
- **Emotions Chart**: Visuals to help students identify feelings (happy, sad, confused, excited, etc.).
- Printed Decoder Templates (two circles per student: one with letters and one with symbols).
- Symbols Page (symbols for students to cut out and use for their custom codes).
- Scissors (for safe use).
- Brass Fasteners (to attach the two circles together).
- Pre-Made Secret Messages: Answers to discussion questions based on The Magic of Love.
- Message Templates: A blank template for students to create their own secret messages.
- Music: Soft, happy instrumental music.

Lesson Outline

1. Introduction and Discussion (10 minutes)

- Start with a Question: "Who has a grandparent or older family member they love spending time with? What kinds of things do you do together?" (Encourage brief sharing.)
- Introduce Memory Loss and Empathy: Explain how memory loss, like the grandmother in the book, can make someone feel confused or sad, and how love and kindness can help.
- **Relate to the Book**: Tell students they will explore *The Magic of Love*, a story about a girl and her grandmother, and how the granddaughter's love helps her grandmother in magical ways.

2. Read-Aloud and Guided Discussion (15 minutes)

- **Read the Book**: Read *The Magic of Love* aloud, pausing to engage students with comprehension and empathy-building questions:
 - "Why does the granddaughter call love magical?"
 - o "What problem does the grandmother face, and how does love help her?"
 - o "What are some ways we can show love to our family members?"
- Questions as Messages: Tell students that the answers to these questions will later be revealed as secret messages using their decoders.

3. Magical Decoder Wheel Activity: Creating Secret Messages of Kindness (20 minutes)

Part A: Decoder Assembly (10 minutes)

- **Distribute Materials**: Provide students with two decoder circle templates: one with letters and one with symbols.
- Step-by-Step Assembly:
 - 1. **Cut Out the Circles**: Guide students in carefully cutting out the circles using scissors. Monitor for safety and assist as needed.
 - Align and Attach: Explain that the smaller "Symbols" circle goes on top of the "Letters" circle. Show how to align the circles using the provided KEY (e.g., A = ♥), then attach them with a brass fastener in the center.
 - 3. **Test the Decoder**: Demonstrate how rotating the symbols reveals corresponding letters to decode a message.

Part B: Decoding Pre-Made Messages (5 minutes)

- Hand Out Pre-Made Secret Messages: Provide each student with a card featuring a coded message (symbols instead of letters).
 - Examples of Pre-Made Messages (answers to questions from the book):
 - "Love helps us feel connected."
 - "Memories are made with love."
 - "Kindness is the best magic."

Decoding Process:

 Students use the key on their decoders to match each symbol to its corresponding letter and reveal the hidden message.

Part C: Create Your Own Secret Messages (5 minutes)

- **Distribute Message Templates**: Give each student a blank secret message template and a **Symbols Page**.
- **Cut and Paste Symbols**: Students choose symbols from the Symbols Page, cut them out, and paste them into their message template to create their own coded messages.
- Write Their Answers: Students write a corresponding key to their coded message using letters (e.g., ♥ = A).

4. Art Activity: Creating Gifts of Joy (10 minutes)

• Introduce the Art Project: Explain that students will now create a card or artwork to give to someone they love, just like the granddaughter in the story brought joy to her grandmother.

Choice of Art:

- Draw or Paint: A picture that makes someone smile (e.g., flowers, hearts, or scenes with loved ones).
- Make a Card: Include their decoded message or custom secret message inside the card.
- **Work Time**: Play soft instrumental music while students work. Walk around and encourage students to think about how their creations might make someone else feel.

5. Sharing and Reflection (5 minutes)

- **Share Art and Messages**: Invite students to share their artwork and decoded or custom messages with the class.
- Reflect: Ask, "How does it feel to create something for someone else? Why is love so powerful?" Reinforce the idea that small acts of kindness can bring happiness to others.

Assessment

- **Formative**: Observe participation during discussions and activities. Note how students engage with the story's themes of empathy and problem-solving.
- **Summative**: Evaluate students' completed decoders, decoded messages, and custom secret messages for understanding and creativity. Assess their ability to share their thoughts clearly during reflection.

Extensions and Follow-Up

- 1. **Classroom Code Exchange**: Allow students to exchange their custom messages with a classmate to decode each other's creations.
- 2. **Creative Writing**: Have students write a short story about a "magical act of love" they could do for someone in their life.
- 3. **Family Connection**: Encourage students to use their decoders at home to write secret messages for family members.