



Lesson Plan: Unlocking the Magic of Love Through Art, Secret Messages, and

Understanding Dementia
Grade Level: 3rd Grade

**Subject**: Social-Emotional Learning, Language Arts, Art, and Health Education

**Duration**: 60 minutes

Standards:

• English Language Arts:

- o **CCSS.ELA-LITERACY.RL.3.1** Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for answers.
- o **CCSS.ELA-LITERACY.RL.3.3** Describe characters in a story and explain how their actions contribute to the sequence of events.
- CCSS.ELA-LITERACY.W.3.2 Write informative texts to develop a topic with facts and details.
- CCSS.ELA-LITERACY.SL.3.1 Engage effectively in a range of collaborative discussions.

#### Health Science:

 Human Body Systems: Explain how the brain controls body systems, including movement, communication, and emotions, and how changes in the brain (like dementia) can affect these functions.

## **Objectives**

- 1. **Cognitive**: Students will explain how the brain controls body systems and how dementia can affect memory, movement, communication, and emotions.
- 2. **Affective**: Students will reflect on the importance of acts of kindness, love, and caregiving in supporting someone with dementia.
- 3. **Behavioral**: Students will use a decoder to solve pre-made secret messages, create their own coded messages, and design an art project to bring joy to someone with dementia or someone they love.

#### **Materials**

- **Book**: *The Magic of Love* by Alyssa Janney.
- Art Supplies: Crayons, markers, construction paper, and glue sticks.
- Printed Decoder Templates (two circles: one with letters, one with symbols).
- Symbols Page (symbols for creating custom codes).
- Scissors (safety scissors for cutting out templates and symbols).
- Brass Fasteners (for attaching decoder circles).
- **Pre-Made Secret Messages**: Questions and answers based on themes from *The Magic of Love*.
- Message Templates: Blank templates for students to create their own secret messages.
- **Brain Diagram**: A simplified visual showing major parts of the brain and their roles (e.g., memory, movement, vision, language).
- Music: Soft, uplifting instrumental music.

## **Lesson Outline**

## 1. Introduction and Discussion: The Brain and the Body (15 minutes)

#### • Warm-Up Discussion:

- Ask, "What does your brain do for you every day? What happens when it's hard to remember or do something?"
- Encourage students to share examples of things they use their brain for, like learning, playing, and feeling emotions.

#### What Does the Brain Do?

- Use a brain diagram to explain that the brain is the body's "control center," responsible for different functions:
  - **Memory and Thinking**: Helps us remember, solve problems, and learn.
  - Speech and Language: Allows us to talk and understand others.
  - Movement: Helps us walk, run, and balance.
  - Vision and Senses: Lets us see, hear, taste, and feel.
  - Emotions: Helps us feel happy, sad, or calm.
- Explain that the brain sends signals through the nervous system to make all parts of our body work together.

## What Happens with Dementia?

- Explain dementia simply:
  - "Dementia is a condition that hurts the brain, making it harder for some people, especially older adults, to remember things, talk, or move like they used to."
- Highlight how dementia can affect:
  - Memory (forgetting names or important events).
  - Talking and Understanding (trouble finding words).
  - Walking and Balance (difficulty with movement).
  - Emotions (feeling confused, scared, or sad).

## • The Arts as a Tool:

- Share how art, music, and storytelling can help people with dementia express themselves and feel happy:
  - "A favorite song might bring back memories."
  - "Painting or drawing lets them share their feelings."
  - "Making art together can bring joy to both the caregiver and the person with dementia."

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

- **Read the Book**: Read *The Magic of Love* aloud, pausing to ask comprehension and empathy-building questions:
  - "How does the grandmother's memory loss affect her and her family?"
  - o "What does the granddaughter do to make her grandmother feel happy and loved?"
  - "Why does the granddaughter call love magical?"

## Discussion Questions:

"How does love help the grandmother, even when she forgets things?"

- "What role does the granddaughter play in caring for her grandmother? How does she act like a caregiver?"
- o "What do you think we can do to bring joy to someone with dementia?"

# 3. Decoder Wheel Activity: Solving and Creating Secret Messages (20 minutes) Part A: Assemble the Decoder (10 minutes)

- **Distribute Materials**: Provide templates for the decoder circles (letters and symbols).
- Step-by-Step Assembly:
  - 1. Cut Out the Circles: Guide students in cutting out the letter and symbol circles.
  - 2. Align and Attach: Show students how to align the circles using the provided **Key Reference Chart** (e.g., ♥ = A) and secure the two circles with a brass fastener.
  - 3. **Test the Decoder**: Demonstrate how to rotate the symbol wheel to reveal corresponding letters.

## Part B: Decode Pre-Made Messages (5 minutes)

- **Hand Out Pre-Made Messages**: Provide included cards with questions or themes from the book written in code (symbols). Or create you own messages. Example messages:
  - "How does love help the grandmother?" (Answer: "It brings joy.")
  - "What is one way art can help someone with dementia?" (Answer: "It shows feelings.")
  - "What makes someone a great caregiver?" (Answer: "Kindness.")

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

- **Distribute Message Templates**: Give students a blank message template and a **Symbols Page**.
- Write and Code Messages: Students write a message (e.g., "Love is magical.") and encode it using symbols.
- **Exchange and Decode**: Students swap messages with a partner and decode them using their wheels.

## 4. Art Activity: Creating Cards of Love and Joy (10 minutes)

- **Explain the Art Project**: Students create a card or artwork inspired by the story to give to someone they care about or someone who might need extra kindness.
- Choice of Art:
  - Draw a Picture: A happy scene, a family memory, or something designed to cheer someone up.
  - Make a Card: Include their decoded or custom secret message inside with drawings or kind words.
- **Work Time**: Play soft instrumental music as students create. Remind them how art can communicate feelings and bring happiness to others.

## 5. Sharing and Reflection (5 minutes)

- Share Work: Invite students to share their artwork or decoded message with the class.
- Reflect:
  - o "How can acts of kindness and art bring joy to someone with dementia?"
  - "What did you learn about the brain and how it controls everything we do?"

• Reinforce those small actions, like making art or spending time with someone, can make a big difference.

#### Assessment

- **Formative**: Observe participation during discussions and activities, noting how students express understanding of dementia, the brain, and acts of kindness.
- **Summative**: Evaluate:
  - o Decoder assembly and use (accuracy and creativity in custom messages).
  - o Art project (connection to themes of love, dementia, and kindness).
  - o Reflections (thoughtfulness and understanding).

# **Extensions and Follow-Up**

- 1. **Creative Writing**: Students write a story about how they could bring joy to someone who feels lonely or confused.
- 2. **Family Connection**: Encourage students to share what they learned about the brain and caregiving with family members.