When Things Pass Away

Unit Title: Understanding Change, Loss, and Growth Through Storytelling

Grade Level: 6-8

Duration: 3 Weeks (15 Days)

Theme: Exploring how personal, societal, and natural changes shape our world and how we

respond with resilience and understanding.

Essential Questions:

- 1. What does it mean when things "pass away"?
- 2. How do people, nature, and societies respond to change and loss?
- 3. How can storytelling, music, and art help us process and express emotions?
- 4. What can science and history teach us about adaptation and renewal?

Common Core Standards Addressed:

English Language Arts (ELA)

- RL.6-8.1: Cite textual evidence to analyze a text.
- RL.6-8.2: Determine the theme or central idea of a text.
- W.6-8.3: Write narratives that develop real or imagined experiences.
- SL.6-8.1: Engage in discussions on key ideas and themes.

Science

- **MS-LS2-1:** Analyze the impact of environmental changes on organisms.
- MS-ESS3-1: Understand how natural disasters affect human societies.

Social Studies

- D2.Civ.2.6-8: Analyze how people address community needs and problems.
- **D2.His.1.6-8:** Understand cause and effect in historical events.

Arts & Music

- Anchor Standard 2: Organize and develop artistic work.
- MU:Cr1.1.6-8: Use music to express themes and emotions.

Week 1: Understanding Change Through Storytelling

Day 1: Story Introduction & Discussion (ELA, Social Studies)

Objective: Introduce students to When Things Pass Away and explore its themes.

- 1. Read Aloud or Independent Reading: Read the book, annotate key passages.
- 2. Discussion Questions:
 - How do characters respond to loss and change?
 - What are universal emotions tied to change?
 - How does the story connect to personal experiences?
- 3. Exit Ticket: Write one sentence summarizing the story's theme.

Day 2: Personal Narrative Writing (ELA)

Objective: Write a personal story about a time they experienced change.

- 1. **Brainstorming:** Use graphic organizers to map out events and emotions.
- 2. Mini-Lesson: Show examples of strong descriptive writing.
- 3. Writing Time:
 - First Draft: Include sensory details and emotions.
 - Peer Feedback: Use a two-star, one-wish critique.

Day 3: Empathy Poetry (ELA, SEL, Art)

Objective: Write an empathy poem from another perspective.

- 1. **Discussion:** What does empathy mean?
- 2. Model Poem:
 - o "I am a falling leaf, drifting down, uncertain where I'll land."
- 3. Writing Activity:
 - Choose a Perspective: A person, animal, or object experiencing change.

Day 4: Science & Nature's Cycle of Change (Science, STEM)

Objective: Explore natural cycles of change and adaptation.

- 1. Interactive Video: How forests regrow after wildfires.
- 2. Lab Activity: Study plant regrowth by observing sprouting seeds in different conditions.
- 3. Discussion: How does nature's resilience compare to human resilience?

Day 5: Historical Change & Community Resilience (Social Studies, ELA)

Objective: Research and present on historical events where communities rebuilt.

- 1. Group Research Topics:
 - Hurricane Katrina Recovery
 - The Great Depression
 - Indigenous communities adapting to change
- 2. Presentation: 3-minute summary of key lessons learned.

Week 2: Adapting to Change & Growth

Day 6: Musical Interpretation of Change (Music, Technology)

Objective: Use music to explore emotions related to change.

- Listen to Songs About Change: Discuss lyrics and meaning.
- 2. **Activity:** Create a class playlist on Spotify or YouTube representing different aspects of change.
- 3. **Technology Integration:** Students use GarageBand or Soundtrap to compose their own short musical piece.

Day 7: Creating a Visual Storyboard (ELA, Art, Technology)

Objective: Visually represent change through a digital or paper storyboard.

- 1. Instructions:
 - Choose a personal or historical change.
 - Create a six-panel storyboard showing how change unfolds.
- Technology Option: Use Canva or Google Slides.

Day 8: Role-Playing Change & Empathy (SEL, ELA, Social Studies)

Objective: Simulate real-life situations related to change.

- 1. Scenarios:
 - A student moves to a new school.
 - A community recovers from a natural disaster.
 - A friend loses a loved one.
- 2. **Discussion**: What responses were most effective?

Day 9: Science Exploration - Human & Animal Adaptation (Science, STEM)

Objective: Explore how organisms adapt to environmental changes.

- 1. Case Study: How Arctic animals survive changing climates.
- 2. Hands-On Activity: Create an "adaptation design" for a fictional animal facing environmental changes.

Day 10: Reflection & Letter Writing (ELA, SEL)

Objective: Write letters offering advice and support.

- 1. Choose an Audience: Someone facing a challenge (real or fictional).
- 2. Write & Decorate Letters.

Week 3: Technology & Creative Expression

Day 11-12: Coding & Storytelling (Technology, ELA, STEM)

Objective: Create digital retellings of personal or historical changes.

- 1. Use Scratch or Google Slides to create animated stories.
- 2. Present Digital Stories.

Day 13-14: Photography & Writing (Art, ELA, Technology)

Objective: Express change visually.

- 1. Photo Walk: Take pictures representing change.
- 2. Write Reflections.

Day 15: Final Reflection & Showcase

- 1. Host a Class Showcase.
- 2. Discuss Key Takeaways.

Assessment:

- Narrative Writing (graded with a rubric)
- Empathy Poem & Role-Playing (peer and self-assessment)
- Science Experiment Reflections
- Historical Research Presentations
- Final Creative Project (Photography, Storyboard, or Coding Story)

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