



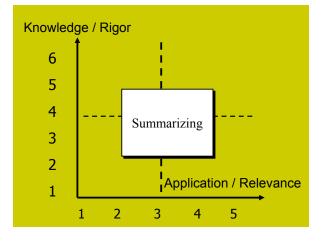


Skill Building #1: Deriving Meaning by Summarizing

Research shows improving student summarizing skills results in a 34 -percentile gain in student performance. *Classroom Instruction that Works, ASCD, 2001* 

## Reflecting on summarizing skills

- 1. In what situation is it important for my students to summarize? (a few examples)
- 2. What does summarizing help my students do?
- 3. What do I do to help my students understand and use the process of summarizing?
- 4. What questions do I have about using summarizing in my classroom?



## Building summarizing skills – delete, substitute, and keep

- 1. Delete trivial information that is unnecessary to understanding
- 2. Delete redundant information
- 3. Substitute super ordinate terms for lists ("flowers" for "daisies, tulips and roses")
- 4. Select a topic sentence (or invent one if it is missing)

## The Plow that Broke the Plains 1936

The 1930s - a time of grinding poverty and incredible creativity in the arts.

Filmmaker Pare Lorentz produced a film documenting the drought conditions affecting the Great Plains.



## Build more Powerful Summaries with **Pairs- Read**

- 1. Reader reads 1<sup>st</sup> paragraph to listener
- 2. Listener gives a summary
- 3. Check back to text for accuracy
- 4. Record summary
- 5. Switch roles



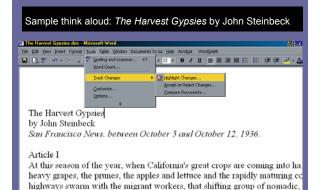
#### Pair-Read extensions

- Allow pairs of students to meet with 2<sup>nd</sup> pair to "renegotiate" their list of ideas
- They must use textual evidence to support why an idea is important.
- Add a graphic organizer

#### Extension activities "The Plow"

- View the film
- Do a graphic organizer of the script
- Add maps, diagrams, timelines
- Storyboard using historic images
- Evaluate as poetry
- Evaluate as propaganda







Use Summarizing Techniques to Interpret Visual Documents

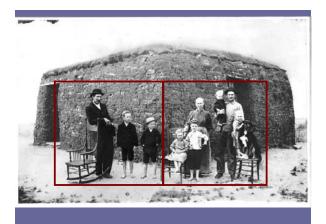
In Word: Tools / Track Changes / Highlight Changes

# Design the student outcome

**Given an image** students will be able to demonstrate an ability to **interpret** a visual document by clearly **identifying** the people, objects, and activities in the image.



- Study the image for 2 minutes. Form an overall impression of the image and then examine individual items.
- Next, divide the image into sections and study each to see what new details become visible.
- List people, objects, and activities in the image.

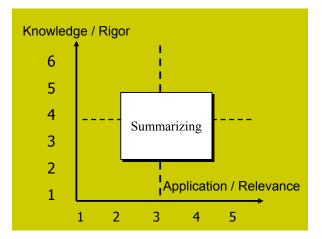




Step 3. What questions does this image raise? Where could you find answers to them?

# Differentiate the objective for different ability levels Using the visual document supplied by the teacher • Identify - comprehension • Classify - analysis • Draw your version - synthesis • Judge based on criteria - evaluation Guided Practice





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# Planning for Summarizing

- 1. Do I need to set aside time to teach summarizing skills?
- 2. If so, how will I teach the skills?
- 3. What source material will we use?
- 4. How will students communicate their summaries?
- 5. How will I monitor how well students are doing with summarizing?
- 6. How will I respond if some students are not summarizing effectively?