Uh-Oh!

Mary Newell DePalma Eerdmans Books for Young Readers 2011 ISBN# 978-0-8028-5372-1

A mischievous little dinosaur gets into one scrape after another in this almost wordless book. Because everything is communicated visually, children have the opportunity to think about what they see, and imagine/articulate the story in words, music, movement, and sound. Students can consider cause-and-effect, ponder actions and responsibility, and imagine the further events in this silly story.

Pre-Reading Activities

Uh-Oh! is a story that involves cause and effect. Demonstrate cause and effect by playing a game of dominos. Talk about how one tile falling over causes the rest to fall.

Chant the rhyme 'Five little monkeys jumping on the bed! One fell off, and bumped his head. Mama called the doctor and the doctor said, "No more monkeys jumping on the bed!"

 discuss this rhyme: will they continue? will they get hurt? is the doctor right? Do the monkeys stop? why or why not? are the monkeys bad? what else should they do?

Ask if anyone has ever broken or spilled something by accident.

• What did they do? How did they feel? What were others' reactions?

English/Language Arts

Students have the opportunity to make up their own narrative for this story. Focus lessons could include:

- sequence of events---
 - describe a sequence of events in chronological order.
 - · sequence words
 - alternatives to the word 'then:' first, after that, next, etc.
- cause-and-effect
 - discuss cause-and-effect
 - connecting words
 - because, since, so
- Verbs:
 - Describe the action in the story with just the right action word
 - Brainstorm verbs; make a list and look them up in a thesaurus to find alternatives
- Onomatopoeia: words that describe sounds, like clatter and clash.
 - This story is noisy!
 - Examine the pictures and think about what you might hear.

- Consider the materials that are making the sounds
- Think about the way words sound when you say them out loud.
- Brainstorm and list of sound words.
- Adjectives: words that describe texture or physical properties
 - Think about the messes in the story. How do they look? How do they feel? How would you describe them?
 - · grimy, wet, soapy, sharp, sticky, etc.
- · Words that describe emotion: how are all of the different dinosaurs feeling?
 - Think of more specific words than 'sad' or 'mad'
 - Use a thesaurus to find more words. How about peeved, or anxious?
- Find a part of the story that is suspenseful. What is suspense? How might you use words or punctuation or rhythm to indicate suspense?
- Use speech bubbles to add dialogue.
- Tell the story orally.
 - Use loudness/softness, gestures, facial expressions, and pace and rhythm to add emphasis to your storytelling.
- What happens next? Continue the story. How does he get unstuck from the gum?
 - Make up your own cause-and-effect story

Science

The little dinosaur's scrapes all involve some kind of practical physics. You can discuss, speculate, and experiment with the science involved.

- The dinosaur is jumping on the couch.
 - · Measure how high you can jump
 - Could you jump higher on a trampoline? why or why not?
 - Is jumping on a couch, like the little dinosaur does, more like jumping on the floor or on a trampoline?
- The dinosaur's dishwasher overflows and the kitchen floods!
 - Experiment: see which kitchen objects would float or sink.
 - Brainstorm ways to get rid of the water: drains, evaporation, absorption
 - absorption--what materials absorb? Sponge, cloth, paper towel, mop, etc.
 - Look at all of the soap bubbles in the illustration. why does soap work? why does soap make bubbles?
- The dinosaur makes messes with different materials: blocks, dirt, milk, soap, gum.
 - Discuss the properties of different materials: solid, liquid, stretchy, sticky, etc.
 - Investigate materials: mix up something stretchy or something sticky

- How can the dinosaur clean up that sticky gum?
 - ice, peanut butter, other?
 - how/why does each method work?

Social Studies

Draw a map of the little dinosaur's house, with a dot where each part of the action happens. Connect the dots with a dotted line to show the path of activity through the house.

Draw a map of your own house. Think about something that happened there and draw a dotted-line map of the action.

Art

All of the information in this story comes from the pictures. Ask the following questions about the illustrations to examine what visual cues we use to communicate:

- What is happening in this picture?
 - What did you see that made you say that?
- What do you see that tells you how the dinosaur is feeling?
- How do you know what happens first and then what happens next?
- · Make an animation of part of the story, so it really does move.
- Plan or make a 3-D interactive display to show one of the accidents happening.
 - Think about the mechanics involved in making the display. Examples:
 - Attach a little model of the dinosaur to a spring and have him bump a tiny pillow onto a pile of tiny blocks
 - Make a diorama of the kitchen scene in a plastic box; add water to float the dinosaur out of a window.
- Make art with soap bubbles
- Make up your own visual sequence that can be understood without words.
- The story is drawn in a cartoon style.
 - Would the story seem different if it were illustrated by photographs of a toy dinosaur?
 - How else could you illustrate this story?

Music

There are many sounds pictured in the book. What do you hear when you look at the pictures?

Imagine that this book has a musical soundtrack. What would it sound like?

- Describe the mood and action in the book
- Play some different kinds of music to see which would be appropriate for the story.
 - Does the selection work? Why or why not?
 - Discuss the relationship between the pictures in the story and the mood, rhythm, and pace of the music.
- · Select instruments and make music for the story.
 - Form a 'band' with home-made instruments.
- What kind of music do you imagine for this story?
 - Would it be fast or slow?
 - Would it be the same throughout or different in different places?
 - Which instruments would you select and why?
- · Use melody to describe the story.
 - Are the notes high or low?
 - Think about major and minor notes and the mood they create.
- Use rhythm to describe the story--
 - Clap, tap or beat a rhythm to describe the action and the mood
- Listen for volume. Are some parts of the story loud? Are some parts quieter?
 - Your soundtrack should reflect the variation in volume.
 - how do you represent that in musical notation?
 - Discuss the symbols for crescendo and diminuendo, as well as the words piano and forte.
- Imagine the noises, or sound effects in the story.
 - What are different ways to make these sounds?
 - Brainstorm about how to make sound effects with the class. Consider materials and the qualities of sound.
- Watch and listen to cartoons and short animations to hear the soundtracks of music and sound effects.
 - Perform and record a soundtrack for the book.

Drama-Movement

This could be a fun story to act out.

- Look at the body language in the pictures to figure out the dialogue and the feelings.
- Because this is a practically wordless book, it is like a silent movie. How can you
 express the action and emotion without words? Act it out, paying particular attention to
 - facial expression
 - · large movements

- physical comedy
- It might be interesting to communicate the cause-and-effect actions in the book through choreography.
 - For example, have students stand in a line or a circle and each perform one movement that contributes to a larger movement (like a 'wave' at a ballgame)-maybe one would squat down, the next jump up, the next tip over and bump several students who could tumble like blocks, etc.

Social/Emotional

Discuss motivation and actions:

- Is the little dinosaur bad or good?
- What does he do to make you think that?
- How would you feel if you were this dinosaur's brother or sister? Mom or Dad?
- How does the dinosaur feel on each page?
- · Do you think this dinosaur is trying to get into trouble?
- · Do you think this dinosaur could avoid getting into trouble?