WEEK 4 Day 4



## Writing Report

## Deconstruction and Joint Construction: Ordering Subtopics

| Content<br>Objective               | With my class, I can put subtopics in an order that makes sense. (W.K.2, W.K.7)   |
|------------------------------------|---|
| Language<br>Objective              | I can add illustrations to give more information about a subtopic. (SL.K.5)   |
| Vocabulary                         | <ul> <li>report: a genre of writing whose purpose is to organize information about a topic</li> <li>subtopic: a smaller part of the topic</li> <li>classify: assign to a class or category</li> <li>title: the name of a piece of writing</li> </ul>  |
| Materials and<br>Preparation       | <ul> <li>The Life Cycle of a Salmon, Bobbie Kalman &amp; Rebecca Sjonger</li> <li>Frogs, Elizabeth Carney</li> <li>jointly-constructed report Organize the report so that all of the words and illustrations for each subtopic are grouped together and available for all to see.</li> <li>materials for illustration</li> </ul>  |
| <b>Opening</b><br>1 minute         | Today we are going to read our report and organize the subtopics in a way that makes sense!   |
| <b>Deconstruction</b><br>8 minutes | Open to the table of contents in both <i>The Life Cycle of a Salmon</i> and <i>Frogs</i> .<br>When we read both of these reports, we talked about how the table<br>of contents lets the reader know what information will be in the<br>book. Each subtopic is listed here. When authors write reports, they<br>think about the order of subtopics that will make the most sense for<br>their readers. Let's see what we notice about the order of each of<br>these books. |
|                                    | Show the Table of Contents from Frogs.<br>Frogs begins by talking about frog habitats. Then it talks about frog   |

| Standards                               | W.K.2. Use a combination of drawing, dictating, writing to compose  |
|---|---|
| <b>Closing</b><br>1 minute              | Today we organized our subtopics in a way that makes sense.<br>Tomorrow we will add a table of contents to our report and we'll<br>choose a title!  |
|   | children how they will illustrate, based on the plans made for the class.<br>Review new subtopics with each group before sending children to<br>illustrate.<br>As children work, circulate to support them.   |
| Individual<br>Construction<br>8 minutes | <i>Now you will continue illustrating our subtopics!</i><br>Send children to continue their illustrations. If necessary, review with  |
|   | Does that seem like a good order for our subtopics? Does everything<br>make sense? Do you have any suggestions for improving our report?<br>If children suggest changes, discuss them as a class until an order is<br>decided. Add page numbers to each page. |
|   | Now that we have arranged our subtopics, let's read our report so<br>far to make sure it makes sense.<br>Read the report, beginning with the general statement and continuing by<br>reading each subtopic in the chosen order.                                |
|   | Which subtopic should go first? Why do you think that?<br>As a class, discuss a logical order for the subtopics. Support children to<br>provide reasons for why the particular order makes sense. Order the<br>subtopics on the rug.                          |
| Joint<br>Construction<br>10 minutes     | Now that we have a little more information about how authors<br>organize reports, we are going to organize our own.<br>With children seated on the perimeter of the rug, arrange all of the<br>subtopics in the middle of the rug.                            |
|   | What do you notice about the order of subtopics in these texts?<br>What is the same? What is different?<br>Harvest several children's responses. If no one mentions that both texts<br>begin with habitats, highlight that similarity.                        |
|   | Show the Contents from The Life Cycle of a Salmon.<br>This book begins by classifying salmon. Then it talks about their<br>habitats, species, body, life cycle, dangers to salmon, and helping<br>salmon.   |
|   | sounds; frog food; frog bodies; poisonous frogs; the frog life cycle;<br>toads; and some special, unusual frogs.  |

|                       | <ul> <li>informative/explanatory texts that name and supply some information about a topic.</li> <li>W.K.7. Participate in shared research and writing projects (e.g., explore a number of books by a favorite author and express opinions about them).</li> <li>SL.K.5. Add drawings or other visual displays to descriptions as desired to add additional detail.</li> </ul>  |
|-----------------------|---|
| Ongoing<br>assessment | <ul> <li>Reflect on the whole group work.</li> <li>What do children notice about the order of subtopics in these reports?</li> <li>What order do children suggest? Does it make sense?</li> <li>To what extent do children support their ideas with reasons?</li> <li>Reflect on the small group work.</li> <li>How effectively do children's illustrations represent the information on the page?</li> <li>Do the illustrations provide additional information?</li> </ul> |

## Notes

Writing U2 W4 D4