Designated ELD  
Model Sentences Database

NOTE: Please remember that the text from which these model sentences were selected must be used first during content instruction for instructional/comprehension purposes before the model sentences are used to examine "How English Works" (linguistic features) during Designated ELD.

**Recommended for the Following Grade Level(s)**  
☐ Kindergarten  ☒ Fourth  
☐ First  ☐ Fifth  
☐ Second  ☐ Sixth  
☐ Third

**Standard (i.e., ELD.PII.2.3)**  
ELD.PII.4.2b  
**Strand (i.e., Using verbs and verb phrases)**  
Refer to grade and proficiency level standards for planning.  
Understanding cohesion

<table>
<thead>
<tr>
<th>Name of Book, Story or Selection</th>
<th>The Life and Times of the Ant</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Author</strong></td>
<td>Charles Micucci</td>
</tr>
<tr>
<td><strong>Name of Textbook (if it comes from a textbook)</strong></td>
<td>California Treasures Anthology, Grade 4</td>
</tr>
<tr>
<td><strong>Page Number(s) on which to Find the Model Sentences</strong></td>
<td>445</td>
</tr>
<tr>
<td><strong>Lexile Level (either of the book or the actual model sentences passage)</strong></td>
<td>960L</td>
</tr>
</tbody>
</table>

**Model Sentences for Day 1 (linguistic features not bolded)**

After a hot summer rain, a young queen takes off on her mating flight. The queen flies into a cloud of male ants and mates in the air. Afterward, all the males die, and the queen returns to the earth. She breaks her wings off by rubbing them on the ground. Then she digs a hole in the soft, moist earth and starts laying eggs. She will never leave the nest again.

During the next three months, the eggs develop through four stages: Egg, larva, pupa, and adult ant. After they have hatched, the first workers assume the duties of the colony. They search for food and protect the queen. As the queen lays more eggs, the workers enlarge the nest.

**Model Sentences for Day 2+ (linguistic features bolded)**

**After** a hot summer rain, a young queen takes off on her mating flight. The queen flies into a cloud of male ants and mates in the air. **Afterward**, all the males die, and the queen returns to the earth. She breaks her wings off by rubbing them on the ground. **Then** she digs a hole in the soft, moist earth and starts laying eggs. She will never leave the nest again.

**During** the next three months, the eggs develop through four stages: Egg, larva, pupa, and adult ant. **After** they have hatched, the first workers assume the duties of the colony. They search for food and protect the queen. **As** the queen lays more eggs, the workers enlarge the nest.

**Focus Question**
How do connecting words link ideas and events in the text?

**Guiding Questions**
What is the connecting word in this sentence? How does it connect the events throughout the text?

**Use this questioning protocol for each sentence of the model sentences passage.**

**Wrap-Up Question**
How do connecting words link ideas and events in the text?

**School**
Del Olmo Elementary  
(Modified by MMED)

---

Designated ELD  
Model Sentences Database  
mmed.lausd.net
The Life and Times of the Ant
by Charles Micucci

After a hot summer rain, a young queen takes off on her mating flight. The queen flies into a cloud of male ants and mates in the air. Afterward, all the males die, and the queen returns to the earth. She breaks her wings off by rubbing them on the ground. Then she digs a hole in the soft, moist earth and starts laying eggs. She will never leave the nest again.

During the next three months, the eggs develop through four stages: Egg, larva, pupa, and adult ant. After they have hatched, the first workers assume the duties of the colony. They search for food and protect the queen. As the queen lays more eggs, the workers enlarge the nest.
The Life and Times of the Ant
by Charles Micucci

After a hot summer rain, a young queen takes off on her mating flight. The queen flies into a cloud of male ants and mates in the air. **Afterward**, all the males die, and the queen returns to the earth. She breaks her wings off by rubbing them on the ground. **Then** she digs a hole in the soft, moist earth and starts laying eggs. She will never leave the nest again.

**During** the next three months, the eggs develop through four stages: Egg, larva, pupa, and adult ant. **After** they have hatched, the first workers assume the duties of the colony. They search for food and protect the queen. **As** the queen lays more eggs, the workers enlarge the nest.