



**Programming KLA: English**  
**Class:**

**Sensory Story: Misunderstood Spiders**  
**Semester:**  
**Stage1-3**  
**Year:**

## WHOLE CLASS PLANNING

Unit Outcomes/Indicators	Content/Teaching/Learning/Activities	Adjustments	Resources
<p>RES1.6Demonstrates developing reading skills and strategies for reading books, dealing with print and comprehending texts</p> <p>Indicators:</p> <p><b>Uses picture cues to predict text</b></p> <p><b>Recognises sight words in the printed text</b></p> <p><b>Creates sentences that make sense</b></p> <p>TES1.1Communicates with peers and known adults in informal situation and structured activities dealing briefly with familiar topics</p> <p>Indicators:</p> <p><b>Listens to descriptive text</b></p> <p><b>Carries out instructions involving one step</b></p>	<p><u>Reading the text:</u></p> <p>1)Present story to whole class using: Sensory props</p> <p>Encourage prediction of text using visual cues</p> <p>2)Present story to individuals using large and small book-student follows teacher reading with own book</p> <p>3)Begin with sight words with picture cues,</p> <p>4)Match picture cue sight words with text only</p> <p>5) Move onto students identifying text only sight words</p> <p>6)Use text only sight words to fill in the missing words to create sentences</p> <p>7)Using large book as whole class activity and small book as individual activity student looks for sight words within the text</p> <p><u>Comprehension:</u></p> <p>Use notebook program “Spiders”</p>	<p>Use document camera for use with Interactive Whiteboard to increase size of text</p>	<p>Book-Misunderstood Spiders by John L’Hommedieu</p> <p>Spider sensory items</p> <p>Notebook Program “Spiders”</p> <p>Boardmaker sight words and sentences</p>
<b>Assessment Strategies</b>	Save students completed Notebook programs to assess their level of accuracy		Observation and checklist



**Programming KLA: Mathematics**  
**Class:**

**Sensory Story: Misunderstood Spiders**  
**Semester:**

**Stage 1-3**  
**Year:**

## WHOLE CLASS PLANNING

Unit Outcomes/Indicators	Content/Teaching/Learning/Activities	Adjustments	Resources
<p>NES1.1 Counts to 30, orders, reads and represents numbers in the range 0-20</p> <p><i>Indicators:</i> <b>Counts forwards to 10</b> <b>Reads numbers to 10</b></p> <p>MES1.2 Describes area using everyday language and compares areas using direct comparison</p> <p><i>Indicators:</i> <b>Uses comparative language to describe area, bigger than, smaller than, the same</b></p>	<p>Students would have previously read the book Misunderstood Spiders as a whole class activity.</p> <p>Using the Notebook program Spiders students work through the activities.</p> <p>Demonstrate the program as a whole class activity first. Using information tabs where necessary.</p>	<p>Physical guidance may be needed for those students with a physical disability to move the pictures on the Interactive Whiteboard</p>	<p>Book-Misunderstood Spiders by John L'Hommedieu</p> <p>Notebook Program "Spiders" Pages 2,3 and 4</p>
<b>Assessment Strategies</b>	Save students completed Notebook programs to assess their level of accuracy		