



Unit 6
Week 11 - Session 21

Learning Objective	To enhance children's understanding of the target word: different and same
Definitions of Key Terms:	
<ul style="list-style-type: none"> ○ Different: Amounts or numbers that are not the same in number, amount, or value <ul style="list-style-type: none"> ▪ Example: Benjamin and Lucy picked different amounts of apples. ○ Same: Amounts or numbers that are identical in number, amount, or value <ul style="list-style-type: none"> ▪ Example: Lucy had two baskets with the same number of apples. 	
Storybook Readings	<i>A Different Winter Den</i>
Dialogic Reading Questions to Ask	Red
Guided Play	
Center for Activity	Dramatic Play: Orchard
Materials	<p>Red, green, and yellow paper apples (Found in the Appendix on pages 98, 99, & 100), baskets, play money, create a tree with brown and green paper butcher paper, attach Velcro to trees and apples</p> <div style="display: flex; justify-content: space-around;">   </div>
Introduce the Materials and Link Them to the Books	<p>Demonstrate how the apples can be stuck on to and removed from the trees with Velcro, collected in baskets, and taken to the register to be purchased with the play money.</p> <p>Briefly prompt the children to retell or review the story with the materials (e.g., "Do you remember in the story we read how Lucy, Benjamin and Bear picked apples for Bear to eat during Winter? Today we will pick our own apples from an apple orchard. There are three different colors of apples.")</p>
Examples of Guiding Questions	<p>Allow children to direct play after you introduce the materials and briefly review the story with the materials. Actively engage with children during play with materials by following their lead and asking guiding questions using math language terms (i.e., some and a little bit). Both close- and open-ended questions should be used.</p> <ul style="list-style-type: none"> ▪ Close-ended questions: <ul style="list-style-type: none"> ○ "Does Felix have a different number of apples than Nancy?" ○ "Do you have the same number of red and green apples?" ▪ Open-ended questions: <ul style="list-style-type: none"> ○ "Why does Jackie have a different amount of apples than Sydney?" ○ "How can you make the amounts of apples the same in your basket and Jimmy's?"