## Week 10 - Session 19

Learning Objective	To enhance children's understanding of the target word: <b>few</b> and <b>some</b>
Definitions of Key Terms:	
o Some: An unspecifi	ed amount
Example: Please give me <b>some</b> water.	
o Few: An amount containing three to five	
<ul> <li>Example: Lucy dropped the ice cream scoops into a few bowls.</li> </ul>	
Storybook Readings	A Couple of Cool Ideas
Dialogic Reading	Purple
Questions to Ask	
Guided Play	
Center for Activity	Sensory Table: Sorting different colored ice cubes
Materials	Water table, plastic ice cubes (can freeze before activity), bowls for sorting,
	tongs/spoons for picking up cubes
Introduce the	Introduce the ice cubes in the water table to represent ice cream. Tell the
Materials and Link	students that you can sort the ice cubes by color and discuss how the ice
Them to the Books	might melt.
	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 surprised Benjamin and Bear with an ice cream party? Today we will play with something cold just like ice cream! Ice Cubes! We can pretend that this is our ice cream for the party.")
Examples of Guiding Questions	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 openended questions should be used.  Close-ended questions:  "Which color(s) has/have a few ice cubes?"  "Do you like some ice in your drink or do you like a lot of ice in your drink?"  Open-ended questions:  "If you added some ice cubes to one glass of water and a lot to another, will the glass with a few ice cubes melt first or a lot? Why?"