Week 8 - Session 16

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Learning Objective	To enhance children's understanding of the target word: similar and most
Definitions of Key Terms:	
	at is greatest than another
Example: "Look, Benjamin, I made friends." The same amount of lightning bugs crawled on	
each of Lucy's hands. But the most were on her trunk."	
o Similar : Amounts or numbers that resemble one another in number, amount, or value, but are not	
the same	
Example: "Now they're similar," Benjamin said, "but the picture still has more parts."	
Storybook Readings	So Many Shooting Stars
Dialogic Reading	Your choice
Questions to Ask	
Guided Play	
Center for Activity	Block play: Tape some star and other space cut-outs to the unit blocks and add colorful blocks
Materials	Keep materials from Session 15 and add colorful blocks
Introduce the	Invite children to the block area to play. Describe the different blocks by
Materials and Link	shapes, numbers of sides, and numbers of corners. "Have you ever sat
Them to the Books	outside and looked up at the sky? What things did you see? I wonder if
	there are other ways, we can see stars? Let's build a rocket or a telescope to
	help us see the stars."
	Briefly prompt the children to retell or review the story with the materials
	(e.g., "Remember from our book Benjamin and Lucy go to the park to see
	shooting stars? We are going to pretend we are going to the park to do the
	same thing. Benjamin brought a box of parts with him. What did Benjamin
	put together to help see the stars? I have some materials that are the same
	and some that are different than Benjamin and Lucy in the block area. Let's
	go pretend together".)
Examples of Guiding	-Close-ended questions:
Questions	"I see Zeke built a rocket and Levi built a telescope. Which
2.303.00	friend used the most blocks to build their structure?"
	o "Simon built a house and Lauren built an airplane. Which
	structure has a similar number of rooms to our school?"
	-Open-ended questions:
	o "What would be important to pack the most of to take on a
	rocket ship to go visit another planet?"
	o "If you were setting up a telescope with similar amounts of
	pieces to Benjamin, how do you think the two would be alike?"
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