WEEK 5 Day 4

Vocabulary & Language

Classify and Describe Objects

Weekly Question	How does light change?			
Language Objective	I can classify objects by category and attribute. (L.5.1.b)			
Vocabulary	adjective: a word that describes a person, place, thing, or idea classify: to assign to a class or category property: how an object looks, feels, sounds, or tastes opaque: describing materials that do not allow light through translucent: describing materials that allow some light through transparent: describing materials that are clear and let light through			
Materials and Preparation	 Describe and Classify Objects slides, from Day 3 paper cup and plastic spoon (optional, or use slides 4-5) a collection of classroom objects, from Day 3 			
Opening	Yesterday you used adjectives to describe objects. Today you will classify objects by naming the categories they belong to and describing one of their properties.			
Discussion slide 4	Let's try one together. This is a paper cup. We can classify the paper cup as a container. We can say, "A paper cup is a container that" What additional words can we use to describe this paper cup? [holds liquids, is opaque]			
slide 5	Let's try another. This is a plastic spoon. How can we classify the plastic spoon? What type of object is it? [utensil, tool] We can say, "A plastic spoon is a [utensil/tool] that" What additional words can we use to describe this plastic spoon? [scoops,			

	is opaque]		
slide 6	Your turn! Choose an object—it can be the same one you chose yesterday, or something different.		
	Use this sentence frame to classify and describe the object. Practice on your own; then tell your sentence to your partner.		
Closing	Today you classified objects by naming the categories they belong to. Then you described one additional property of each object.		
Standard	L.5.1.b Define words by category and by one or more key attributes (e.g., a duck is a bird that swims; a tiger is a large cat with stripes).		
Ongoing assessment	Reflect on the class discussion. Do children name accurate categories for their objects? What additional attributes do they use to describe their objects?		

Notes		