HEAD START FOOD EXPERIENCE

eading experience Le	ngth of time: 1 day	
the opportunity to enjoy a healthy alternativ	e to an ice cream trea	t or a high sugar popsicle. We will
d experience allows children to learn by part	ticipating in:	
g dipping/portioning	X pouring	cutting
g X measuring	cooking	
her (describe)		
ner classroom activity/activities related or ad	lded to this experience	e?
music	art	film
ooks field trip	X other (describe) Science	
needed: 100% fruit juice, cut up fruit piece	es, Dixie cups, and Po	psicle sticks
re step-by-step:		
Children will put some pieces of fruit in the Add fruit juice to cup Place in freezer until this starts to freeze end Add stick to each cup.	e bottom of their cup ough for popsicle stic	•
	ion: Reason for choosing project, in terms of the opportunity to enjoy a healthy alternative this as a chance to expose the class to the seed dexperience allows children to learn by parting dipping/portioning X measuring Mer (describe) Mer classroom activity/activities related or admusic Mooks field trip Meeded: 100% fruit juice, cut up fruit pieces The step-by-step: Wash hands and come to table Write each child's name on their own Dixies Children will put some pieces of fruit in the Add fruit juice to cup Place in freezer until this starts to freeze ences	ion: Reason for choosing project, in terms of children learning (bethe opportunity to enjoy a healthy alternative to an ice cream treathis as a chance to expose the class to the science of freezing liquid experience allows children to learn by participating in: g dipping/portioning X pouring g X measuring cooking ther (describe) her classroom activity/activities related or added to this experience music art books field trip X other (describe) re step-by-step: Wash hands and come to table Write each child's name on their own Dixie cup Children will put some pieces of fruit in the bottom of their cup Add fruit juice to cup Place in freezer until this starts to freeze enough for popsicle stice.

Possible enhancements to this Activity:

Evaluation:
Would you do this experience again?
How would you improve this experience in the future?
Did the children meet the learning objectives? Why or why not?
Comments: