

TOOLS FOR SUPERVISORS

MATH: NUMBER RECOGNITION AND SUBITIZING-AIAN

NUMBER RECOGNITION AND SUBITIZING

Directions: Use this checklist to guide and inform observations. Detailed notes help you understand how number recognition and subitizing, important components of number sense, are being used in the education setting, highlighting areas of strength and areas for improvement.

Education Staff:	Supervisor/Coach:	Date:
THE EDUCATION STAFF MEMBER	OBSERVED EXAMPLES	recommendations
Uses everyday interactions with children to develop number recognition and subitizing both inside and outdoors.		
Uses tribal language with children both in print and in conversation.		
Attends to number recognition and subitizing questions, problems, or ideas as they arise.		
Incorporates planning strategies to enhance number recognition and subitizing activities, such as preparing materials, grouping children, or orchestrating interactions.		
Uses developmentally appropriate teaching strategies.		
Adapts tasks and discussions to accommodate children's competencies and abilities, developmentally.		

0		
	0	
<i> </i>		

OBSERVED EXAMPLES	recommendations
	OBSERVED EXAMPLES