

Head Start Early Learning Outcomes Framework

Letters and Numbers Kit

Head Start Central Domains					
	Approaches to Learning	Social and Emotional Development	Language and Literacy	Cognition	Perceptual, Motor, and Physical Development
Preschool	X	X	X	X	X

Approaches to Learning

- **Goal P-ATL 6.** Child maintains focus and sustains attention with minimal adult support.
- **Goal P-ATL 7.** Child persists in tasks.
- **Goal P-ATL 8.** Child holds information in mind and manipulates it to perform tasks.
- **Goal P-ATL 10.** Child demonstrates initiative and independence.

Social and Emotional Development

- **Goal P-SE 3.** Child engages in and maintains positive interactions and relationships with other children.
- **Goal P-SE 4.** Child engages in cooperative play with other children.

Language and Communication

- **Goal P-LC 1.** Child attends to communication and language from others.
- **Goal P-LC 2.** Child understands and responds to increasingly complex communication and language from others.
- **Goal P-LC 3.** Child varies the amount of information provided to meet the demands of the situation.
- **Goal P-LIT 2.** Child demonstrates an understanding of how print is used (functions of print) and the rules that govern how print works (conventions of print).
- **Goal P-LIT 3.** Child identifies letters of the alphabet and produces correct sounds associated with letters.
- **Goal P-LIT 5.** Child asks and answers questions about a book that was read aloud.

Cognition

- **Goal P-MATH 1.** Child knows number names and the count sequence.
- **Goal P-MATH 3.** Child understands the relationship between numbers and quantities.
- **Goal P-MATH 4.** Child compares numbers.
- **Goal P-MATH 5.** Child associates a quantity with written numerals up to 5 and begins to write numbers.
- **Goal P-MATH 6.** Child understands addition as adding to and understands subtraction as taking away from.

Perceptual, Motor, and Physical Development

- **Goal P-PMP 3.** Child demonstrates increasing control, strength, and coordination of small muscles.