Child's Name	Trajectory Level	Comments/ Reflections:
	3 4 5 6 7	
	3 4 5 6 7	
	3 4 5 6 7	
	3 4 5 6 7	
Needs Support:	Challenged:	Enhancements/Enrichments:

Objectives

- Recognize, duplicate, and extend repeating patterns

Learning Trajectories

3 Pattern Fixer: fills in missing elements of an AB pattern (For example: the child is able to identify and fill in the missing AB in an AB__AB pattern.)

4 Pattern Duplicator AB: can duplicate an ABABAB pattern, although the child may have to work alongside the model pattern (For example, given objects in a row ABABAB, the student may make his or her own ABABAB row in a different location.)

5 Pattern Extender AB: can extend simple patterns (For example, given objects in a row, ABABAB, he or she may add ABAB to the end of the row.)

6 Pattern Duplicator ABB: is able to duplicate simple patterns (not just alongside the model pattern)

7 Pattern Extender ABB: can extend simple patterns (For example, given objects in a row, ABBABBABB, he or she may add ABBABB to the end of the row.)