

Math Train Learning Grid	Use mathematical terms, such as positional language, number names, shape names, etc.	Count using number names, and begin to recognize the number of objects in a set	Categorize by one or more attributes and compare two or more objects	Recognize and create increasingly complex patterns	Sequence numbers or events	Explore measurement and begin using standard and nonstandard forms of measurement	Explore simple operations, such as adding	Record simple data in a chart or graph
Getting Started Train Time					•			
Getting Started Matching Numbers								•
Load the Train	•							
Check the Train	•				•			
Sequencing Stops	•				•			
Patterning Train Cars	•		•	•				
Longest Track			•					
Best Friends Numbers			•				•	