We believe that reliability results from the careful alignment of demonstrations tasks and instruction with intended learning outcomes. Comparability is possible when teachers assess student work with task-neutral common scoring guides and have time to calibrate their understanding and use. The graphic below represents five general learning pathways and how they can be assessed. While each of these has instructional value, only the first four will lead to greater comparability over time because they are assessed using common scoring criteria. We believe that these pathways are valuable and represent the many ways educators are personalizing learning for students in a proficiency-based learning system.