

Report Purpose: Allows teachers to monitor student proficiency within each individualized learning subject strand.

Next Step: Reassign or customize learning paths and counsel with the student as needed.

Report Name: Bleecker's Class IL Results: Mathematics

Date Range: 07/01/17 - 08/01/18

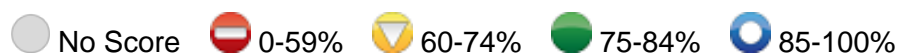
Created On: 02/22/17

Created By: Bleecker, Cutler

Individual Student Summary

Halligan, Michael

Table Key



Strand	Unit Timeline	Score	Total Time
Algebra	0 Level: --	--	00:00:00
Concepts of Calculus			
Geometry	3 Level: Pre-K - 1	88%	00:15:16
Mathematical Processes	6 Level: Pre-K - 2	74%	02:10:52
Measurement	2 Level: K	66%	00:16:26
Numeration	12 Level: K - 2	75%	04:07:51
Operations	7 Level: K - 2	84%	02:19:17
Patterns	5 Level: Pre-K - 2	73%	01:02:54
Statistics and Probability	0 Level: --	--	00:00:00
Trigonometry			

The time on task reflects the time spent working on units within the strand. Units may be aligned to multiple strands. This is not cumulative time on task.