STUDENT DATA DOWNLOAD:
Key Data Points for earlyMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION	K	1
Assessment	Name of the FastBridge assessment: earlyMath	x	x
[screening period] Early Math Composite Score	earlyMath – Composite score for the screening period selected	x	x
[screening period] Early Math English Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Composite	x	x
[screening period] Early Math English Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Composite	x	x

STUDENT DATA DOWNLOAD:
Key Data Points for earlyMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION	K	1
[screening period] Match Quantity IC per minute	The number of items the student answered correctly in one minute on the earlyMath – Match Quantity subtest	x	
[screening period] Match Quantity Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Match Quantity subtest	x	
[screening period] Match Quantity Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Match Quantity subtest	x	
[screening period] Number Sequence KG Items Correct	The number of items the student answered correctly on the earlyMath – Number Sequence-K subtest	x	
[screening period] Number Sequence KG Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Number Sequence–K subtest	x	
[screening period] Number Sequence KG Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Number Sequence–K subtest	x	

STUDENT DATA DOWNLOAD:
Key Data Points for earlyMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION	K	1
[screening period] Number Sequence ONE Items Correct	The number of items the student answered correctly on the earlyMath – Number Sequence-1 subtest		x
[screening period] Number Sequence ONE Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Number Sequence-1 subtest		x
[screening period] Number Sequence ONE Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Number Sequence-1 subtest		x
[screening period] Numeral Identification KG IC per minute	The number of items the student answered correctly in one minute on the earlyMath – Numeral Identification-K subtest	x	
[screening period] Numeral Identification KG Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Numeral Identification-K subtest	x	
[screening period] Numeral Identification KG Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Numeral Identification-K subtest	x	

STUDENT DATA DOWNLOAD:
Key Data Points for earlyMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION	K	1
[screening period] Numeral Identification ONE IC per minute	The number of items the student answered correctly in one minute on the earlyMath – Numeral Identification–1 subtest		x
[screening period] Numeral Identification ONE Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Numeral Identification–1 subtest		x
[screening period] Numeral Identification ONE Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Numeral Identification–1 subtest		x
[screening period] Decomposing KG Items Correct	The number of items the student answered correctly on the earlyMath – Decomposing–K subtest	x	
[screening period] Decomposing KG Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Decomposing–K subtest	x	
[screening period] Decomposing KG Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Decomposing–K subtest	x	

**FASTtrack Math
Kindergarten & Grade 1**

STUDENT DATA DOWNLOAD:
Key Data Points for earlyMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION	K	1
[screening period] Decomposing ONE Items Correct	The number of items the student answered correctly on the earlyMath – Decomposing-1 subtest		x
[screening period] Decomposing ONE Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Decomposing-1 subtest		x
[screening period] Decomposing ONE Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Decomposing-1 subtest		x
[screening period] Place Value IC per minute	The number of items the student answered correctly in one minute on the earlyMath – Place Value subtest		x
[screening period] Place Value Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Place Value subtest		x
[screening period] Place Value Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Place Value subtest		x

**FASTtrack Math
Kindergarten & Grade 1**

STUDENT DATA DOWNLOAD:
Key Data Points for earlyMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION	K	1
[screening period] Story Problems Items Correct	The number of items the student answered correctly on the earlyMath – Story Problems subtest		x
[screening period] Story Problems Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the earlyMath – Story Problems subtest		x
[screening period] Story Problems Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the earlyMath – Story Problems subtest		x

STUDENT DATA DOWNLOAD:
Key Data Points for aMath

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION
Assessment	Name of the FastBridge assessment: aMath
[screening period] aMath Test Theta	aMath scaled score
[screening period] aMath Percentile at School	Where a student's score falls in relation to all students in the school in that grade level
[screening period] aMath Percentile at LEA	Where a student's score falls in relation to all students in the district in that grade level
[screening period] aMath Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level
[screening period] aMath Risk Level	Where a student's score falls in relation to the four benchmark categories in FastBridge: Advanced/College Pathway, Low Risk, Some Risk, High Risk
National Growth Percentile from [screening period] to [screening period]	Where a student's growth score falls in relation to all students in the nation in that grade level from one screening period to another screening period

STUDENT DATA DOWNLOAD:
Key Data Points for CBMmath Automaticity

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION
Assessment	Name of the FastBridge assessment: CBMmath Automaticity
[screening period] AUTO L2 GOM IC per ten minute	The total number of items the student solved correctly per ten minutes on the CBMmath Automaticity Level 2 General Outcome Measure
[screening period] AUTO L2 GOM Percentile at School	Where a student's score falls in relation to all students in the school at that grade level on the CBMmath Automaticity Level 2 General Outcome Measure
[screening period] AUTO L2 GOM Percentile at LEA	Where a student's score falls in relation to all students in the district at that grade level on the CBMmath Automaticity Level 2 General Outcome Measure
[screening period] AUTO L2 GOM Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the CBMmath Automaticity Level 2 General Outcome Measure
[screening period] AUTO L2 GOM Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the CBMmath Automaticity Level 2 General Outcome Measure
National Growth Percentile from [screening period] to [screening period]	Where a student's growth score falls in relation to all students in the nation in that grade level from one screening period to another screening period

FASTtrack Math Grade 2

STUDENT DATA DOWNLOAD:
Key Data Points for CBMmath Automaticity

COLUMN TITLE FROM STUDENT DATA DOWNLOAD	USER-FRIENDLY DEFINITION
Assessment	Name of the FastBridge assessment: CBMmath Automaticity
[screening period] AUTO L3 GOM IC per ten minute	The total number of items the student solved correctly per ten minutes on the CBMmath Automaticity Level 3 General Outcome Measure
[screening period] AUTO L3 GOM Percentile at School	Where a student's score falls in relation to all students in the school at that grade level on the CBMmath Automaticity Level 3 General Outcome Measure
[screening period] AUTO L3 GOM Percentile at LEA	Where a student's score falls in relation to all students in the district at that grade level on the CBMmath Automaticity Level 3 General Outcome Measure
[screening period] AUTO L3 GOM Percentile at Nation	Where a student's score falls in relation to all students in the nation at that grade level on the CBMmath Automaticity Level 3 General Outcome Measure
[screening period] AUTO L3 GOM Risk Level	Where a student's score falls in relation to the benchmark categories in FastBridge on the CBMmath Automaticity Level 3 General Outcome Measure
National Growth Percentile from [screening period] to [screening period]	Where a student's growth score falls in relation to all students in the nation in that grade level from one screening period to another screening period

FASTtrack Math Grades 3-12