

# Renaissance

See Every Student.

## Column Definitions for Star CBM Reading, Math, and Lectura

Filename: CBM\_all.csv

Field	Description
<b>RenaissanceClientID</b>	Renaissance customer number; used internally to track customer within Renaissance.  Varchar(max)
<b>SchoolYear</b>	Name of the school year in Renaissance.  Varchar(max)
<b>SchoolYearStartDate</b>	First day of the school year in Renaissance.  Datetime
<b>SchoolYearEndDate</b>	Last day of the school year in Renaissance.  Datetime
<b>StudentRenaissanceID</b>	Internal ID for the student created by Renaissance when the student is first created. Used internally to link the student to other Renaissance systems.  Varchar(max)
<b>StudentSourcedID</b>	ID for the student used to determine inserts, updates, and deletes when importing data from an external source. The mapping of sourced ID to any specific field may vary by external source and is only guaranteed for manual OneRoster imports. CDI populates this field with a fabricated composite key, except for users, where it is the human-readable ID.  This is the “Unique ID” field shown in Renaissance.  Varchar(max)

Field	Description
<b>StudentIdentifier</b>	Internal student ID. Specified by OneRoster and intended to contain a human-readable ID. CDI populates this with the human-readable ID for an object.  Varchar(max)
<b>StudentUserID</b>	Specified by OneRoster and intended to contain an optional, machine-readable ID. CDI populates this with the human-readable ID for an object. Customers that have imported or manually added their roster information may not have this value populated.  Varchar(50)
<b>StudentStateID</b>	Student's state ID in Renaissance, blank if not provided.  Varchar(50)
<b>StudentEmail</b>	Student's email address in Renaissance.  Varchar(max)
<b>StudentFirstName</b>	Student's first name in Renaissance.  Varchar(50)
<b>StudentMiddleName</b>	Student's middle name in Renaissance.  Varchar(50)
<b>StudentLastName</b>	Student's last name in Renaissance.  Varchar(50)
<b>Gender</b>	Student's gender (M for male, F for female, or U for unidentified).  Varchar(10)
<b>BirthDate</b>	Student's birthdate.  Datetime
<b>MultiRace</b>	"Yes" if multiple ethnicities are selected for the student in Renaissance, "No" if one or no ethnicities selected.  Varchar(3)
<b>HispanicOrLatino</b>	"Yes" if selected as ethnicity in Renaissance, "No" if not selected.  Varchar(3)

Field	Description
<b>AmericanIndianOrAlaskaNative</b>	<p>“Yes” if selected as ethnicity in Renaissance, “No” if not selected.</p> <p>Varchar(3)</p>
<b>Asian</b>	<p>“Yes” if selected as ethnicity in Renaissance, “No” if not selected.</p> <p>Varchar(3)</p>
<b>BlackOrAfricanAmerican</b>	<p>“Yes” if selected as ethnicity in Renaissance, “No” if not selected.</p> <p>Varchar(3)</p>
<b>NativeHawaiianOrOtherPacificIslander</b>	<p>“Yes” if selected as ethnicity in Renaissance, “No” if not selected.</p> <p>Varchar(3)</p>
<b>White</b>	<p>“Yes” if selected as ethnicity in Renaissance, “No” if not selected.</p> <p>Varchar(3)</p>
<b>CurrentGrade</b>	<p>Student’s grade enrollment in Renaissance at the time the extract was run.</p> <p>Varchar(50)</p>
<b>EnrollmentStatus</b>	<p>Student is either currently Enrolled or Unenrolled.</p> <p>Varchar(16)</p>
<b>DistrictRenaissanceID</b>	<p>Internal ID for the district created by Renaissance when the district is first created. Used internally to link the district to other Renaissance systems.</p> <p>Varchar(max)</p>
<b>DistrictSourcedID</b>	<p>Internal ID for the district used to determine inserts, updates, and deletes when importing data from an external source. The mapping of sourced ID to any specific field may vary by external source and is only guaranteed for manual OneRoster imports. CDI populates this field with a fabricated composite key.</p> <p>Varchar(max)</p>
<b>DistrictIdentifier</b>	<p>This field is currently blank in the extract; it may be used in the future to provide metadata related to the district.</p>

Field	Description
	Varchar(max)
<b>DistrictStateID</b>	State ID for the district, blank if not provided by the district.  Varchar(max)
<b>DistrictName</b>	Name of the district in Renaissance.  Varchar(max)
<b>SchoolRenaissanceID</b>	Internal ID for the school created by Renaissance when the school is first created. Used internally to link the school to other Renaissance systems.  Will not populate where the test was administered via user-created group in the program.  Varchar(max)
<b>SchoolSourcedID</b>	Internal ID for the school used to determine inserts, updates, and deletes when importing data from an external source. The mapping of sourced ID to any specific field may vary by external source and is only guaranteed for manual OneRoster imports. CDI populates this field with a fabricated composite key.  Will not populate where the test was administered via user-created group in the program.  Varchar(max)
<b>SchoolIdentifier</b>	ID in Renaissance for the school, blank if not provided.  Varchar(max)
<b>SchoolStateID</b>	State ID for the school, blank if not provided by district or school.  Varchar(max)
<b>SchoolName</b>	Name of the school where the student tested. Will not populate where the test was administered via user-created group in the program.  Varchar(max)
<b>CourseRenaissanceID</b>	Internal ID for the course created by Renaissance when the course is first created. Used internally to link the course to other Renaissance systems.

Field	Description
	<p>Will not populate where the test was administered via user-created group in the program.</p> <p>Varchar(max)</p>
<b>CourseSourcedID</b>	<p>Internal ID for the course used to determine inserts, updates, and deletes when importing data from an external source. The mapping of sourced ID to any specific field may vary by external source and is only guaranteed for manual OneRoster imports. CDI populates this field with a fabricated composite key.</p> <p>Will not populate where the test was administered via user-created group in the program.</p> <p>Varchar(max)</p>
<b>CourseCode</b>	<p>ID of the course where the student tested. Specified by OneRoster; CDI populates this with the human-readable ID for an object.</p> <p>Will not populate where the test was administered via user-created group in the program.</p> <p>Varchar(max)</p>
<b>CourseName</b>	<p>Name of the course where the student tested.</p> <p>Will not populate where the test was administered via user-created group in the program.</p> <p>Varchar(max)</p>
<b>ClassRenaissanceID</b>	<p>Internal ID for the class created by Renaissance when the class is first created. Used internally to link the class to other Renaissance systems.</p> <p>Will not populate where the test was administered via user-created group in the program.</p> <p>Varchar(max)</p>
<b>ClassSourcedID</b>	<p>Internal ID for the class used to determine inserts, updates, and deletes when importing data from an external source. The mapping of sourced ID to any specific field may vary by external source and is only guaranteed for manual OneRoster imports. CDI populates this field with a fabricated composite key.</p>

Field	Description
	Will not populate where the test was administered via user-created group in the program.  Varchar(max)
<b>ClassCode</b>	ID of the class where the student tested. Specified by OneRoster; CDI populates this with the human-readable ID for an object.  Will not populate where the test was administered via user-created group in the program.  Varchar(max)
<b>GroupID</b>	ID of the group where the student tested. Internal ID created by Renaissance for a collection of one or more users. Used for assignments and for running reports.  Varchar(max)
<b>GroupOrClassName</b>	Name of the class or group where the student tested.  Varchar(max)
<b>TeacherRenaissanceID</b>	Internal ID for the teacher created by Renaissance when the teacher is first created. Used internally to link the teacher to other Renaissance systems.  Varchar(64)
<b>TeacherSourcedID</b>	Internal ID for the teacher used to determine inserts, updates, and deletes when importing data from an external source. The mapping of sourced ID to any specific field may vary by external source and is only guaranteed for manual OneRoster imports. CDI populates this field with a human-readable ID.  Varchar(max)
<b>TeacherIdentifier</b>	Internal teacher ID.  Varchar(max)
<b>TeacherUserID</b>	ID in Renaissance of the teacher where the student tested.  Varchar(max)
<b>TeacherStateID</b>	State ID of the teacher where the student tested.  Varchar(max)

Field	Description																																																
TeacherEmail	Teacher's email address in Renaissance. Varchar(max)																																																
TeacherFirstName	Teacher's first name where the student tested. Varchar(max)																																																
TeacherMiddleName	Teacher's middle name where the student tested. Varchar(max)																																																
TeacherLastName	Teacher's last name where the student tested. Varchar(max)																																																
GradeAtCompletion	Grade the student was in when the assessment was taken Varchar(nullable)																																																
MeasureName	<table> <tr> <th colspan="2">Measure being assessed Measure Name</th></tr> <tr><td>LN</td><td>Letter Naming</td></tr> <tr><td>LS</td><td>Letter Sounds</td></tr> <tr><td>PS</td><td>Phoneme Segmentation</td></tr> <tr><td>RNW</td><td>Receptive Nonsense Words</td></tr> <tr><td>ENW</td><td>Expressive Nonsense Words</td></tr> <tr><td>POR</td><td>Passage Oral Reading</td></tr> <tr><td>RPN</td><td>Rapid Picture Naming</td></tr> <tr><td>RCN</td><td>Rapid Color Naming</td></tr> <tr><td>RNN</td><td>Rapid Number Naming</td></tr> <tr><td>RLN</td><td>Rapid Letter Naming</td></tr> <tr><td>SHFW</td><td>Sight and High-Frequency Words (<i>New Fall 2023</i>)</td></tr> <tr><td>EN</td><td>Encoding (<i>New Fall 2023</i>)</td></tr> <tr><td>NR</td><td>Numeral Recognition</td></tr> <tr><td>QC</td><td>Quantity Comparison</td></tr> <tr><td>A10</td><td>Addition to 10</td></tr> <tr><td>A20</td><td>Addition to 20</td></tr> <tr><td>S10</td><td>Subtraction from 10</td></tr> <tr><td>MAS</td><td>Mixed Addition and Subtraction</td></tr> <tr><td>MUL</td><td>Multiplication to 100</td></tr> <tr><td>NCRES</td><td>Nombrar colores rápidamente</td></tr> <tr><td>NORES</td><td>Nombrar objetos rápidamente</td></tr> <tr><td>NLRES</td><td>Nombrar letras rápidamente</td></tr> <tr><td>NNRES</td><td>Nombrar números rápidamente</td></tr> </table>	Measure being assessed Measure Name		LN	Letter Naming	LS	Letter Sounds	PS	Phoneme Segmentation	RNW	Receptive Nonsense Words	ENW	Expressive Nonsense Words	POR	Passage Oral Reading	RPN	Rapid Picture Naming	RCN	Rapid Color Naming	RNN	Rapid Number Naming	RLN	Rapid Letter Naming	SHFW	Sight and High-Frequency Words ( <i>New Fall 2023</i> )	EN	Encoding ( <i>New Fall 2023</i> )	NR	Numeral Recognition	QC	Quantity Comparison	A10	Addition to 10	A20	Addition to 20	S10	Subtraction from 10	MAS	Mixed Addition and Subtraction	MUL	Multiplication to 100	NCRES	Nombrar colores rápidamente	NORES	Nombrar objetos rápidamente	NLRES	Nombrar letras rápidamente	NNRES	Nombrar números rápidamente
Measure being assessed Measure Name																																																	
LN	Letter Naming																																																
LS	Letter Sounds																																																
PS	Phoneme Segmentation																																																
RNW	Receptive Nonsense Words																																																
ENW	Expressive Nonsense Words																																																
POR	Passage Oral Reading																																																
RPN	Rapid Picture Naming																																																
RCN	Rapid Color Naming																																																
RNN	Rapid Number Naming																																																
RLN	Rapid Letter Naming																																																
SHFW	Sight and High-Frequency Words ( <i>New Fall 2023</i> )																																																
EN	Encoding ( <i>New Fall 2023</i> )																																																
NR	Numeral Recognition																																																
QC	Quantity Comparison																																																
A10	Addition to 10																																																
A20	Addition to 20																																																
S10	Subtraction from 10																																																
MAS	Mixed Addition and Subtraction																																																
MUL	Multiplication to 100																																																
NCRES	Nombrar colores rápidamente																																																
NORES	Nombrar objetos rápidamente																																																
NLRES	Nombrar letras rápidamente																																																
NNRES	Nombrar números rápidamente																																																

Field	Description								
	<table> <tr> <td><b>CLES</b></td><td>Combinaciones de letras</td></tr> <tr> <td><b>PSSSES</b></td><td>Palabras con sílabas simples</td></tr> <tr> <td><b>PSCES</b></td><td>Palabras con sílabas compuestas</td></tr> <tr> <td><b>PVAEES</b></td><td>Pasajes para lectura en voz alta (español)</td></tr> </table>	<b>CLES</b>	Combinaciones de letras	<b>PSSSES</b>	Palabras con sílabas simples	<b>PSCES</b>	Palabras con sílabas compuestas	<b>PVAEES</b>	Pasajes para lectura en voz alta (español)
<b>CLES</b>	Combinaciones de letras								
<b>PSSSES</b>	Palabras con sílabas simples								
<b>PSCES</b>	Palabras con sílabas compuestas								
<b>PVAEES</b>	Pasajes para lectura en voz alta (español)								
<b>Purpose</b>	<p>This column will always be blank as the value is not stored.</p> <p>This value was recorded prior to 2.4.22, but is not available on extracts after that time as the information is not stored. In-product reports may still include this value as it is determined at the time the report is run.</p> <p>Prior to 2.4.22, you may see this is populated with: Screening (1<sup>st</sup> assessment of the recommended screening measure in a screening window), Progress Monitoring, or Other</p>								
<b>Season</b>	<p>Fall: Earlier of August 1 or SY start date to November 30, Winter: December 1 through March 31, Spring: April 1 through later of July 31 or SY end date</p>								
<b>BenchmarkCategory</b>	<p>CBM Reading and Math - Three benchmarks: At/Above Benchmark, On Watch and Intervention for all measures <u>except</u> Rapid Picture Naming and Rapid Color Naming which have two: (At/Above Benchmark and Intervention)</p> <p>CBM Lectura – Two benchmarks: Satisfactory/Optimal and Alert.</p> <p>Blank values in this field are intentional. It either means there isn't a benchmark at the grade level or season the student took the assessment. For example, there are not benchmarks for a grade 4 student for letter naming, but there are for grades K-1.</p>								
<b>EquatedCorrectPerMinute</b>	<p>Correct per minute (CPM) score. Star CBM includes several measures, and each measure has multiple forms. To make the results from all forms in a measure comparable, and to provide a basis for calculating the norm-referenced scores, Star CBM converts (or equates) all Star CBM scores to a common form within each measure. Equating eliminates differences in form difficulty so that scores can be interpreted on the same scale. Adjusted for difficulty of the form for the measure being assessed.</p>								



Field	Description
	Note: This value is not available for <b>Encoding</b> as this measure is scored only as Equated Percent Correct.
<b>EquatedPercentCorrect</b>	Percent correct (accuracy) – adjusted for difficulty of the form for the measure being assessed. (see <b>EquatedCorrectPerMinute</b> )
<b>PercentileRank</b>	Percentile rank (PR) value. Norm-referenced score provides a measure of student's ability compared to other students in the same grade nationally; it indicates the percentage of the students nationally who obtained scores equal to or lower than the score of the student. Scores range from 1 to 99.  Integer
<b>Decile</b>	The decile band the equated CPM score places a student in relative to other students of the same grade and season. The norm-referenced performance-based group for the decile band is based on our nationally representative norming study.  Integer
<b>Quartile</b>	The quartile band the equated CPM score places a student in relative to other students of the same grade and season. The norm-referenced performance-based group for the quartile band is based on our nationally representative norming study.  Integer
<b>TimeTaken</b>	Elapsed time in seconds required for the student to complete the assessment, or the elapsed time before the teacher ended the assessment.  Integer
<b>CompletedTestDate</b>	Date the student completed the assessment  datetime
<b>TestMode</b>	Online: both the student and the teacher use a computer or device for content delivery and scoring. Mixed Format: only the teacher uses the computer for scoring while the student uses a paper form and answers questions verbally. Print: both the teacher and the student use printed forms. The teacher scores items while the student answers verbally.  Varchar

Field	Description
TeacherNotes	Teacher observations noted during the assessment  Varchar(300)
EquatedNumberCorrect	Equated number of items the student answered correctly. Star CBM includes several measures, and each measure has multiple forms. To make the results from all forms in a measure comparable, and to provide a basis for calculating the norm-referenced scores, Star CBM converts (or equates) all Star CBM scores to a common form within each measure. Equating eliminates differences in form difficulty so that scores can be interpreted on the same scale.  Integer
EquatedNumberAttempted	Equated number of items the student attempted to answer. Star CBM includes several measures, and each measure has multiple forms. To make the results from all forms in a measure comparable, and to provide a basis for calculating the norm-referenced scores, Star CBM converts (or equates) all Star CBM scores to a common form within each measure. Equating eliminates differences in form difficulty so that scores can be interpreted on the same scale.  Integer
EquatedAttemptedPerMinute	Equated number of items per minute the student attempted to answer. Star CBM includes several measures, and each measure has multiple forms. To make the results from all forms in a measure comparable, and to provide a basis for calculating the norm-referenced scores, Star CBM converts (or equates) all Star CBM scores to a common form within each measure. Equating eliminates differences in form difficulty so that scores can be interpreted on the same scale.  Integer
FormId	Unique ID to identify the measure and form within the measure. For measures that are grade-level dependent, the grade level is part of the form identifier.  Varchar
ActivityID	Unique identifier for the specific assessment taken by the student.

Field	Description
	Varchar(36)
ApplicationName	Star CBM Reading, Star CBM Math , or Star CBM Lectura  varchar
Activity	Identifies the assessment as either a Star CBM Reading Activity, Star CBM Math Activity, Star CBM Lectura Activity  varchar
TakenAt	Values shown in the extract: School, Away, or NA (unable to determine)  varchar The TakenAt column shows home or away, based on how the teacher responded for the student (the teacher answers the question, is the student testing in or out of school)  <a href="https://help2.renaissance.com/starcbm/RemoteAssessmentS">https://help2.renaissance.com/starcbm/RemoteAssessmentS</a>
TakenAtByIPAddress	This column is included as a placeholder, but is not populated at this time. 5.26.21
ReadingOverallRiskScoreFall	The <a href="#">overall risk score</a> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values. Seasons are defined as: Fall (8/1-11/30), Winter (12/1-3/31), and Spring (4/1-7/31). Star CBM Reading Overall Risk Scores show you which students are at risk because their composite scores are below the 20th percentile. Overall Risk Scores are a combination of selected Foundations of Literacy measures in each grade that 1) have norms across the full year and 2) are the most psychometrically useful for creating a combined indicator of risk based on performance in these literacy/reading measures. The Overall Risk Score was developed as a scale score with a corresponding Percentile Rank and risk category.
ReadingOverallRiskBenchmarkFall	The <a href="#">overall risk score</a> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskPRFall	The <a href="#">overall risk score</a> is calculated per <b>season</b> based on specific measures per grade level. The activities that make

Field	Description
	up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskScoreWinter	The <u>overall risk score</u> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskBenchmarkWinter	The <u>overall risk score</u> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskPRWinter	The <u>overall risk score</u> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskScoreSpring	The <u>overall risk score</u> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskBenchmarkSpring	The <u>overall risk score</u> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
ReadingOverallRiskPRSpring	The <u>overall risk score</u> is calculated per <b>season</b> based on specific measures per grade level. The activities that make up the overall risk score will have values; other activities will have blank values.
AssessmentStatus	Status of assessment, either <b>active</b> or <b>deactivated</b> .