

EXHIBIT N.3

BASICS

CAI-OSPI Results Data File Specifications - 2022-23

| Name | Student Data File | Items Data File | Assertions Data File |
|-----------------------------------|--|--|---|
| Worksheet Name | Output(STUDENT) | Output(ITEMS) | Output(ASSERTIONS) |
| Description | Data file containing test-level results and student demographic data - each row represents a single test opportunity | Data file containing item-level data - each row represents a single item administered for a given test opportunity | Data file containing assertion level data - each row represents a single scoring assertion . |
| File Naming Convention | [Prefix]_ProductionExaminee_[date generated; format YYYYMMDDHHmmss]_[Suffix].txt | [Prefix]_ProductionItemCapture_[date generated; format YYYYMMDDHHmmss]_[Suffix].txt | [Prefix]_ProductionAssertionCapture_[date generated; format YYYYMMDDHHmmss]_[Suffix].txt |
| File Naming Examples(SBAC) | G3_ProductionExaminee_20220706091309_ELA.txt | G3_ProductionItemCapture_20220706091309_ELA.txt | N/A |
| File Naming Examples(WCAS) | SP_5_8_ProductionExaminee_20220802093531_SC.txt | SP_5_8_ProductionItemCapture_20220802093531_SC.txt | SP_5_8_ProductionAssertionCapture_20220802093531_SC.txt |
| Format | Pipe-delimited, first row contains column headers | Pipe-delimited, first row contains column headers | Pipe-delimited, first row contains column headers |
| Delivery Format | .txt | .txt | .txt |
| Delivery Mechanism | SFTP | SFTP | SFTP |
| Delivery Location | CAI SFTP | CAI SFTP | CAI SFTP |

CAI-OSPI Results Data File Specifications - 2022-23

| Assessment | Admin | Subject | Test Grade | Status | Incomplete | Delivery Frequency | Delivery Start Date | Delivery End Date | File Prefix | File Suffix |
|--|-------------|---------|---------------|---|------------|--------------------|---------------------|-------------------|-------------------|-------------|
| SBAC Summative | Spring 2023 | ALL | ALL | Completed,Invalidated,Pending,Reset,expired | | Nightly | 3/20/2023 | 6/30/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 3 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 3 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 4 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 4 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 5 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 5 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 6 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 6 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 7 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 7 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 8 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 8 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | ELA | 9, 10, 11, 12 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative | Spring 2023 | MATH | 9, 10, 11, 12 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/13/2023 | 7/13/2023 | <Grade>_<Subject> | |
| SBAC Summative - Late Batch | Spring 2023 | ALL | ALL | Tool Usage Report - Wide format | | | 7/13/2023 | 7/13/2023 | | |
| SBAC Summative - Late Batch | Spring 2023 | ALL | ALL | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/26/2023 | 7/26/2023 | <Grade>_<Subject> | |
| Washington Assessment - WCAS Science Grades 5, 8 and 11 | Spring 2023 | Science | 5, 8,11 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | 7/31/2023 | 7/31/2023 | <Grade>_<Subject> | |
| Washington Assessment - WCAS Science Grades 5, 8 and 11 - Late Batch | Spring 2023 | Science | 5, 8,11 | Completed,Invalidated,Pending,Reset,expired | | Cumulative | N/A | N/A | <Grade>_<Subject> | |
| Washington Assessment - WCAS Science Grades 5, 8 and 11 | Spring 2023 | ALL | ALL | Tool Usage Report - Wide format | | | 7/31/2023 | 7/31/2023 | | |

STUDENT (EXAMINEE) FILE LAYOUT

CAI-OSPI Results Data File Specifications - 2022-23

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|--------------------------------------|--------------------------|---|-------|----------|--|---|--|--|----------------------|---|---|
| 1 | SchoolYear | SchlYr | School Year | 4 | Yes | School Year | 2223 | 2223 = Year of 2022-2023 | | Hard Error | Calculated | |
| 2 | StudentIdentifier | SSID | State Assigned Student ID | 30 | Yes | Unique student identifier | 30 alphanumeric characters | | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = EXTERNALID | |
| 3 | First name | LgIFNm | First name | 35 | No | Student First Name | Alpha/space/comma/hyphen/apostrophe/Hi special characters | | | Hard Error | Roster Tracking System; attribute name = LgIFNm | |
| 4 | Last name | LgILNm | Last name | 35 | No | Student Last Name | Alpha/space/comma/hyphen/apostrophe/Hi special characters | | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = LgILNm | |
| 5 | Middle Name | LgIMNm | Middle name | 35 | No | Student Middle Name | Alpha/space/comma/hyphen/apostrophe/Hi special characters | | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = LgIMNm | |
| 6 | Date of Birth | BirthDtTxt | Date of Birth | 10 | No | Student date of Birth | 10 alphanumeric characters(MMDDYYYY) | | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = BirthDtTxt | |
| 7 | Sex | GNDR | Gender | 1 | Yes | Student Gender | M, F, X, x | M = Male F = Female X or x = Non-binary | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = GNDR | |
| 8 | HispanicOrLatinoEthnicity | HispEthnicFg | Hispanic/Latino ethnic flag | 1 | No | Hispanic/Latino ethnic flag | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = HisPEthnicFg | |
| 9 | AmericanIndianOrAlaskaNative | AmerIndianAlsknNtvRaceFg | American Indian/Alaskan Native race flag | 1 | No | American Indian/Alaskan Native race flag | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = AmerIndianAlsknNtvRaceFg | |
| 10 | Asian | AsianRaceFg | Asian race flag | 1 | No | Asian race flag | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = AsianRaceFg | |
| 11 | BlackOrAfricanAmerican | BlackRaceFg | Black/African-American race flag | 1 | No | Black/African-American race flag | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = BlackRaceFg | |
| 12 | White | WhiteRaceFg | White/Caucasian race flag | 1 | No | White/Caucasian race flag | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = WhiteRaceFg | |
| 13 | NativeHawaiianOrOtherPacificIslander | PacIsldrRaceFg | Native Hawaiian/other Pacific Islander race flag | 1 | No | Native Hawaiian/other Pacific Islander race flag | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = PacIsldrRaceFg | |
| 14 | DemographicRaceTwoOrMoreRaces | MultiracialEthnicFg | Demographic Race Two or More Races | 1 | No | A person having origins in any of more than one of the racial groups. | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = MultiracialEthnicFg | |
| 15 | IDEIndicator | SPED | Individualized Education Program | 1 | No | Student enrolled in IEP | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = SPED | Option in the IndividualizedProgramType CEDS field |
| 16 | EnglishLearnerStatus | LEPFG | Limited English Proficient/English Language Learner | 1 | No | Student identified as LEP | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = EnglishLearnerStatus | Option in the IndividualizedProgramType CEDS field |
| 17 | Section504Status | 504Plan | 504 Plan | 1 | No | Student with 504 plan | Y or N or U | Y - Yes N - No U - Unknown or cannot provide | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = 504Plan | Option in the IndividualizedProgramType CEDS field |
| 18 | EconomicDisadvantageStatus | TITLE1 | Economic Disadvantage Status | 3 | No | An indication that the student met the State criteria for classification as having an economic disadvantage. | Y or N | Y= Yes N = No | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = TITLE1 | TitleSchoolStatus is designated at the school level, not the student level, according to CEDS |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|-------------------------------|-------------------|------------------------------|-------|----------|---|--|--|---|----------------------|---|---|
| 19 | StudentExemption | StudentExemption | | 9000 | Yes | | Format = [Code] List of possible codes: 99 NN F1 P1 P2 P3 H1 H2 H3 | 99 None NN New Non-English Proficient F1 Student is attending school on an F-1 Visa P1 Private School student, no ALE funding P2 Private School student, ALE funding < 0.8 FTE P3 Private School student, ALE funding > =0.8 FTE H1 Homebased, no ALE funding H2 Homebased, ALE funding < 0.8 FTE H3 Homebased, ALE funding > =0.8 FTE | This information is pulled 14 calendar days after the end of the testing window. | Hard Error | Roster Tracking System; attribute name = StudentExemption | |
| 20 | ResponsibleDistrictIdentifier | DISTRICTID | District Institution ID | 30 | Yes | Enrolled District Institution ID at end of testing window | Alphanumeric | | This reflects the district the student belonged to as of the test end date. Apply BR3, BR4, BR5 until the value is found - See mappings tab Dual Relationship: If there is only one enrollment, we'll provide the district and school information for the student with no change. If there are multiple enrollments and the relationships started at different times, we'll report the one most recently created. But if both relationships started at exactly the same time, we'll just pick one to include in the absence of any other rule. We'll also capture all school codes to which the student is associated (comma delimited) in the following field "AdditionalSchoolCodes". | Hard Error | Student Extract | Need to provide the district that belongs to the school chosen if there are multiple relationships active |
| 21 | ResponsibleSchoolIdentifier | SchoolID | School Institution ID | 30 | Yes | Enrolled School Institution ID at end of testing window | Alphanumeric | | This reflects the district the student belonged to as of the test end date. Apply BR3, BR4, BR5 until the value is found - See mappings tab Dual Relationship: If there is only one enrollment, we'll provide the district and school information for the student with no change. If there are multiple enrollments and the relationships started at different times, we'll report the one most recently created. But if both relationships started at exactly the same time, we'll just pick one to include in the absence of any other rule. We'll also capture all school codes to which the student is associated (comma delimited) in the following field "AdditionalSchoolCodes". | Hard Error | Student Extract | |
| 22 | GradeLevelWhenAssessed | EnrlGrdCd | Enrolled Grade | 2 | Yes | Enrolled Grade at time of assessment | PK KG 01 02 03 04 05 06 07 08 09 10 11 12 13 PS | PK - Pre Kindergarten KG - Kindergarten 01 - First grade 02 - Second grade 03 - Third grade 04 - Fourth grade 05 - Fifth grade 06 - Sixth grade 07 - Seventh grade 08 - Eighth grade 09 - Ninth grade 10 - Tenth grade 11 - Eleventh grade 12 - Twelfth grade 13 - Grade 13 PS - Postsecondary | This is the student's enrolled grade at the time the test was ended Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = EnrlGrdCd | |
| 23 | GradeLevelWhenReported | GradeWhenReported | Enrolled Grade when reported | 2 | Yes | Enrolled Grade at time of reporting | PK KG 01 02 03 04 05 06 07 08 09 10 11 12 13 PS | PK - Pre Kindergarten KG - Kindergarten 01 - First grade 02 - Second grade 03 - Third grade 04 - Fourth grade 05 - Fifth grade 06 - Sixth grade 07 - Seventh grade 08 - Eighth grade 09 - Ninth grade 10 - Tenth grade 11 - Eleventh grade 12 - Twelfth grade 13 - Grade 13 PS - Postsecondary | This is the student's enrolled grade at the time the data file is generated Apply BR2, BR4, BR5 until the value is found - See mappings tab | Hard Error | Calculated | |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|--------------------------------------|---------------------------------|---|-------|----------|--|--|--|---|----------------------|--------------------------------|--|
| 24 | AssessmentSubtestResultDateCreated | CrtDt | Record Creation Date | 14 | No | Record Creation Date (date record was sent in files) | MMDDYYYYhhmmss | MM = 01 to 12 DD = 01 to 31 YYYY = 2022 hh = 00 to 23 mm = 00 to 59 ss = 00 to 59 | | Hard Error | Calculated | |
| 25 | AssessmentAcademicSubject | TestSubj | Test Subject | 5 | Yes | Test Subject (delivered) | 01166, 13373, 00562, 00560, 01287, 73086 | 01166 - Mathematics (SBAC, EOC Alg/Int1/Geo/Int2) 13373 - Reading/Language Arts (SBAC) 00562 - Science (MSP) 73086 - Science - Life (EOC Bio) | | Hard Error | Calculated | |
| 26 | AssessmentLevelForWhichDesigned | TestGrd | Test Grade | 2 | No | Test Grade (delivered) | 03, 04, 05, 06, 07, 08, 11 | | Calculated based on grade in Test Name. Value will be blank for EOC tests. | Hard Error | Calculated | |
| 27 | AssessmentSubtestTitle | Test_Name | Test Name | 75 | Yes | Test Name | See Tests tab. | | For ICA / Summative the Test Name will be the Combined Test as described in the Mappings tab. For Blocks the test Names will be the individual Block tests, complete list in the Mappings tab. | Hard Error | CAI Database of Record | The 'Completed' status will be reported for the following statuses from TDS: Completed Submitted Scored Reported |
| 28 | AssessmentSubtestIdentifier | TstNm_ID | Test ID | 75 | Yes | Test ID | See Tests tab. | | | Hard Error | CAI Database of Record | |
| 29 | TestStatus | TestStatus | Test Status | 11 | Yes | Test Status | completed invalidated expired pending reset | | Applies only for Smarter Balanced Tests. If one of the component is invalidated then the combo test status would be "invalidated" instead of "completed" | Hard Error | CAI Database of Record | |
| 30 | TestMode | TestMode | Test Mode | 1 | No | Test Mode | O, P | O - Online P - Scanned paper | | Hard Error | CAI Database of Record | |
| 31 | AssessmentSessionActualStartDateTime | TStartDt | Test Start Date | 12 | Yes | Initial test event start date | MMDDYYYYhhmm | MM = 01 to 12 DD = 01 to 31 YYYY = 2023 hh = 00 to 23 mm = 00 to 59 | | Hard Error | Calculated | |
| 32 | AssessmentSessionActualEndDateTime | TEndDt | Test End Date | 12 | No | Test Event Completion Date | MMDDYYYYhhmm | MM = 01 to 12 DD = 01 to 31 YYYY = 2023 hh = 00 to 23 mm = 00 to 59 | | Hard Error | Calculated | |
| 33 | VndrTstEvent_ID | VndrTstEvent_ID | Vendor Test Event ID | 8 | Yes | Unique result ID for each test opportunity taken within a school year | Numeric, 0-99999999 | | | Hard Error | CAI Database of Record | |
| 34 | CAT_VndrTstEvent_ID | CAT_VndrTstEvent_ID | CAT Vendor Test Event ID | 8 | No | Unique result ID for each test opportunity taken within a school year | Numeric, 0-99999999 | | This is the unique result ID for CAT test opportunities | Hard Error | CAI Database of Record | This field will be populated only for the SBAC tests |
| 35 | CAT_AssessmentSubtestTitle | CAT_Test_Name | CAT Test Name | 100 | No | Test Name | See Tests tab | | Test Name will be the 'Adaptive' Test as described in the Mappings tab. This only applies to Summative test | Hard Error | CAI Database of Record | This field will be populated only for the SBAC tests |
| 36 | CAT_AssessmentSubtestIdentifier | CAT_TstNm_ID | CAT Test ID | 100 | No | Test ID | See Tests tab | | Test ID will be the 'Adaptive' Test as described in the Mappings tab. This only applies to Summative test | Hard Error | CAI Database of Record | This field will be populated only for the SBAC tests |
| 37 | PT_VndrTstEvent_ID | PT_VndrTstEvent_ID | PT Vendor Test Event ID | 8 | No | Unique result ID for each test opportunity taken within a school year | Numeric, 0-99999999 | | This is the unique result ID for PT test opportunities | Hard Error | CAI Database of Record | This field will be populated only for the SBAC tests |
| 38 | PT_AssessmentSubtestTitle | PT_Test_Name | PT Test Name | 100 | No | Test Name | See Tests tab | | Test Name will be the 'Perf' Test as described in the Mappings tab. This only applies to Summative test | Hard Error | CAI Database of Record | This field will be populated only for the SBAC tests |
| 39 | PT_AssessmentSubtestIdentifier | PT_TstNm_ID | PT Test ID | 100 | No | Test ID | See Tests tab | | Test ID will be the 'Perf' Test as described in the Mappings tab. This only applies to Summative test | Hard Error | CAI Database of Record | This field will be populated only for the SBAC tests |
| 40 | AssessmentAccommodation | Accommodation | Accommodation | 5000 | Yes | This field is a comma separated list of accommodation code values (ie. TDS_Emboss0,TDS_ERT0, TDS_ASLO, TDS_ERT_OR) | See list of values in SBAC Online Testing Deployment Specifications - TDS, Accoms&StudentTools tab | | | Truncate | CAI Database of Record | |
| 41 | TotNbrPaused | TOT_NUM_PAUSED | Number of times student paused the test | 3 | No | Number of times student paused the test | Numeric, 0-999 | | | Hard Error | CAI Database of Record | |
| 42 | NbrPauseRet | NUM_PAUSED_20 | Number of times student paused and returned within 20 minutes | 3 | No | Number of times student paused and returned within 20 minutes | Numeric, 0-999 | | | Hard Error | CAI Database of Record | |
| 43 | Oprtnty | Oprtnty | Test Opportunity Number | 1 | Yes | Test Opportunity Number | Numeric | | | Hard Error | CAI Database of Record | |
| 44 | LanguageCode | LanguageCode | Language Code | 3 | No | The code for the specific language or dialect that a person uses to communicate. | Ahpa only: up to 3 chars | | Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |
| 45 | EnglishLanguageProficiencyLevel | EnglishLanguageProficiencyLevel | English Language Proficiency Level | 20 | No | An indicator of an ELL student's English language proficiency based on a scale used by the State for reporting purposes. | Alphanumeric/space/comma/hyphen/a postrophe/Hi special characters | | Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|--|------------------------------------|---|-------|----------|---|--|--|---|----------------------|---|-------|
| 46 | MigrantStatus | MigrantStatus | Migrant Status | 1 | No | Persons who are, or whose parents or spouses are, migratory agricultural workers, including migratory dairy workers, or migratory fishers, and who, in the preceding 36 months, in order to obtain, or accompany such parents or spouses, in order to obtain, temporary or seasonal employment in agricultural or fishing work (A) have moved from one LEA to another; (B) in a state that comprises a single LEA, have moved from one administrative area to another within such LEA; or (C) reside in an LEA of more than 15,000 square miles, and migrate a distance of 20 miles or more to a temporary residence to engage in a fishing activity. | Y or No or <BLANK> | Y - Yes N - No | Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |
| 47 | FirstEntryDateIntoUSSchool | FirstEntryDateIntoUSSchool | First Entry Date into a US School | 10 | No | The year, month and day of a person's initial enrollment into a United States school. | YYYY-MM-DD | YYYY (Four digit numeric)-MM (Two digit numeric)-DD (Two digit numeric) Two digits numeric (01 to 12) | Add leading zero to MM and DD if less than 2 digits; recode from RTS values (MMDDYYYY format) Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |
| 48 | LimitedEnglishProficiencyEntryDate | LimitedEnglishProficiencyEntryDate | Limited English Proficiency Entry Date | 10 | No | The year, month and day a student classified as limited English proficient entered the LEP program. | YYYY-MM-DD | YYYY (Four digit numeric)-MM (Two digit numeric)-DD (Two digit numeric) Two digits numeric (01 to 12) | Add leading zero to MM and DD if less than 2 digits; recode from RTS values (MMDDYYYY format) Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |
| 49 | LEPExitDate | LEPEXITDATE | Limited English Proficiency Exit Date | 10 | No | The year, month and day a student classified as limited English proficient exited the LEP program. | YYYY-MM-DD | YYYY (Four digit numeric)-MM (Two digit numeric)-DD (Two digit numeric) Two digits numeric (01 to 12) | Add leading zero to MM and DD if less than 2 digits; recode from RTS values (MMDDYYYY format) Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |
| 50 | TitleIIILanguageInstructionProgramType | TITLEIII_TYPE | Title III Language Instruction Program Type | 27 | No | The type of Title III language instructional programs. | DualLanguage TwoWayImmersion TransitionalBilingual DevelopmentalBilingual HeritageLanguage ShelteredEnglishInstruction StructuredEnglishImmersion SDAIE ContentBasedESL PullOutESL Other | DualLanguage - Dual language TwoWayImmersion - Two-way immersion TransitionalBilingual - Transitional bilingual DevelopmentalBilingual - Developmental bilingual HeritageLanguage - Heritage language ShelteredEnglishInstruction - Sheltered English instruction StructuredEnglishImmersion - Structured English immersion SDAIE - Specially designed academic instruction delivered in English (SDAIE) ContentBasedESL - Content-based ESL PullOutESL - Pull-out ESL Other - Other | Read values as-is from RTS, do not recode | Hard Error | Student Extract | |
| 51 | PrimaryDisabilityType | PD | Primary Disability Type | 3 | No | The major or overriding disability condition that best describes a person's impairment. | AUT DB DD EMN HI ID MD OI OHI SLD SLI TBI VI Blank | AUT - Autism DB - Deaf-blindness DD - Developmental delay EMN - Emotional disturbance HI - Hearing impairment ID - Intellectual Disability MD - Multiple disabilities OI - Orthopedic impairment OHI - Other health impairment SLD - Specific learning disability SLI - Speech or language impairment TBI - Traumatic brain injury VI - Visual impairment Blank | Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Student Extract | |
| 52 | GradRequirementsYear | GraduationRequirementsYear | Graduation RequirementsYear | 10 | No | Indicates the student cohort that determines graduation requirements | YYYY Blank | | All demographic data in this file, unless otherwise indicated, will be based on the end date of the test. Apply BR3, BR4, BR5 until the value is found - See mappings tab | Hard Error | Roster Tracking System; attribute name = GradRequirementsYear | |
| 53 | TestMonitorUserID | TAUserID | Test Monitor User ID | 50 | No | Test Monitor User ID | | Alphanumeric, including special characters @, ~, ~, +, . | | Hard Error | CAI Database of Record | |
| 54 | TestMonitorSessionID | TASessionID | Test Monitor Session ID | 50 | No | Test Monitor Session ID | | | | Hard Error | CAI Database of Record | |
| 55 | TestMonitorEmailAddress | TAEmailAddress | Test Monitor Email Address | 100 | No | Test Monitor Email Address | | | | Truncate | CAI Database of Record | |
| 56 | Num_ItemsCAT_TOT | Num_ItemsCAT_TOT | Number of CAT Test Item Responses | 3 | Yes | Number of student responses to operational CAT test items | Numeric, 0-999 | | Count of student responses to operational items on the CAT portion (Note: for "partial" tests, count only student responses, not items presented). This will NOT count items that were subsequently dropped from the test and that were not used for scoring. Blank for WCAS Tests. | Hard Error | CAI Database of Record | |
| 57 | Num_ItemsPT_TOT | Num_ItemsPT_TOT | Number of PT Test Item Responses | 3 | No | Number of student responses to operational Performance Task test items | Numeric, 0-999 | | Count of student responses to operational items on the PT (Note: for "partial" tests, count only student responses, not items presented). This will NOT count items that were subsequently dropped from the test and that were not used for scoring. Blank for WCAS Tests. | Hard Error | CAI Database of Record | |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|-------------------------|------------------------|-------------------------------------|-------|----------|--|--|---|--|----------------------|--------------------------------|-------|
| 58 | Num_Items_TOT | Num_Items_TOT | Number of Item Responses | 3 | Yes | Number of student responses to operational items | Numeric, 0-999 | | Count of student responses to operational items (Note: for "partial" tests, count only student responses, not items presented). This will NOT count items that were subsequently dropped from the test and that were not used for scoring. This will not apply for tests that have items that count toward more than one SRC. | Hard Error | CAI Database of Record | |
| 59 | AssessmentNumberOfItems | NAttempt | Number of Items Presented | 3 | Yes | Number of operational and field test items presented | Numeric, 0-999 | | Count of operational and field test items presented. (Note: for "partial" tests, this count may exceed the number of student responses.) For all tests, this count will equal the number of records in the item file for the student. This will count all items presented, including those that were subsequently dropped from the test and were not used for scoring. | Hard Error | CAI Database of Record | |
| 60 | THETA_TOT | THETA_TOT | Score: Total Test Theta | 10 | No | Total Test Theta | Numeric to 4-decimal point precision, N, E | | Score reported only when attemptedness indicator is "Y". | Truncate | CAI Database of Record | |
| 61 | SEM_TOT_THETA | SEM_TOT_THETA | Score: Total Test Theta SEM | 10 | No | Total Test Theta SEM | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". | Truncate | CAI Database of Record | |
| 62 | SS_TOT | SS_TOT | Score: Total Test Scaled Score | 4 | No | Total Test Scaled Score | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". | Hard Error | CAI Database of Record | |
| 63 | SEM_TOTSS | SEM_TOTSS | Score: Total Test Scaled Score SEM | 4 | No | Total Test Scaled Score SEM | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". | Hard Error | CAI Database of Record | |
| 64 | Performance_Level | PL_TOT | Score: Total Performance Level | 1 | No | Total Performance Level | 1,2,3,4 | See Achievement Level Tab | Score reported only when attemptedness indicator is "Y". | Hard Error | CAI Database of Record | |
| 65 | AttemptednessIndicator | AttemptednessIndicator | Attemptedness Indicator | 1 | No | Attemptedness Indicator | Y, N, P, <Blank Field> | Y = Attempted N = Non-Participant P = Participant See Scoring Specs for attemptedness calculation rules. | Blank field is allowed for invalidations and Reset | Hard Error | CAI Database of Record | |
| 66 | Label_SRC1 | Label_SRC1 | Subskill 1 Label | 5 | No | Subskill 1 Label | | | | Hard Error | CAI Database of Record | |
| 67 | Num_Items_SRC1 | Num_Items_SRC1 | Score: Subskill 1 Number Items | 3 | No | Number of scored responses to items in subskill 1 | Integer, 0-999 | | Score reported only when attemptedness indicator is "Y". Populated for Washington state-specific tests. Note: This field will be blank for Smarter tests | Hard Error | CAI Database of Record | |
| 68 | THETA_SRC1 | THETA_SRC1 | Score: Subskill 1 Theta | 10 | No | Theta in subskill 1 | Numeric to 4-decimal point precision, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. Note: This field will be blank for Smarter tests | Hard Error | CAI Database of Record | |
| 69 | SEM_THETA_SRC1 | SEM_THETA_SRC1 | Score: Subskill 1 Theta SEM | 10 | No | Theta SEM for subskill 1 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. Note: This field will be blank for Smarter tests | Hard Error | CAI Database of Record | |
| 70 | SS_SRC1 | SS_SRC1 | Score: Subskill 1 Scaled Score | 4 | No | Scaled Score for subskill 1 | Integer, 1-9999, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. Note: This field will be blank for Smarter tests | Hard Error | CAI Database of Record | |
| 71 | SEM_SRC1 | SEM_SRC1 | Score: Subskill 1 Scaled Score SEM | 4 | No | Scaled Score SEM for subskill 1 | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. Note: This field will be blank for Smarter tests | Hard Error | CAI Database of Record | |
| 72 | PL_SRC1 | PL_SRC1 | Score: Subskill 1 Performance Level | 3 | No | See mapping tab for performance band (SDF Subskill) | Alphanumeric, -1 to 5, N, Blank | 1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 N = Did not attempt Blank | Score reported only when attemptedness indicator is "Y". 1 to 5 for Smarter Balanced tests -1,0,1 for Washington state-specific tests. Note: This field will be blank for Smarter tests | Hard Error | CAI Database of Record | |
| 73 | PUC_SRC1 | PUC_SRC1 | Prof Upper Cut | 2 | No | Proficiency upper cut | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 74 | PLC_SRC1 | PLC_SRC1 | Prof Lower Cut | 2 | No | Proficiency lower cut | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 75 | RS_SRC1 | RS_SRC1 | Strand 1 Raw Score | 2 | No | Raw point score earned in strand 1 | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 76 | PC_SRC1 | PC_SRC1 | Strand 1 Percent Correct | 3 | No | Percent Correct in strand 1 | integer, 0-100 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 77 | MT_SRC1 | MT_SRC1 | Strand 1 Met Target | 1 | No | Met Target in strand 1 | Y/N/blank | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 78 | Label_SRC2 | Label_SRC2 | Subskill 2 Label | 5 | No | Subskill 2 Label | | | | Hard Error | CAI Database of Record | |
| 79 | Num_Items_SRC2 | Num_Items_SRC2 | Score: Subskill 2 Number Items | 3 | No | Number of scored responses to items in Subskill 2 | Integer, 0-999 | | Score reported only when attemptedness indicator is "Y". Populated for Smarter Balanced and Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 80 | THETA_SRC2 | THETA_SRC2 | Score: Subskill 2 Theta | 10 | No | Theta in Subskill 2 | Numeric to 4-decimal point precision, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 81 | SEM_THETA_SRC2 | SEM_THETA_SRC2 | Score: Subskill 2 Theta SEM | 10 | No | Theta SEM for Subskill 2 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 82 | SS_SRC2 | SS_SRC2 | Score: Subskill 2 Scaled Score | 4 | No | Scaled Score for Subskill 2 | Integer, 1-9999, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 83 | SEM_SRC2 | SEM_SRC2 | Score: Subskill 2 Scaled Score SEM | 4 | No | Scaled Score SEM for Subskill 2 | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 84 | PL_SRC2 | PL_SRC2 | Score: Subskill 2 Performance Level | 3 | No | See mapping tab for performance band (SDF Subskill) | Alphanumeric, -1 to 5, N, Blank | 1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 N = Did not attempt Blank | Score reported only when attemptedness indicator is "Y". 1 to 5 for Smarter Balanced tests -1,0,1 for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 85 | PUC_SRC2 | PUC_SRC2 | Prof Upper Cut | 2 | No | Proficiency upper cut | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|-----------------|----------------|-------------------------------------|-------|----------|---|--|---|---|----------------------|--------------------------------|-------|
| 86 | PLC_SRC2 | PLC_SRC2 | Prof Lower Cut | 2 | No | Proficiency lower cut | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 87 | RS_SRC2 | RS_SRC2 | Strand 2 Raw Score | 2 | No | Raw point score earned in strand 2 | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 88 | PC_SRC2 | PC_SRC2 | Strand 2 Percent Correct | 3 | No | Percent Correct in strand 2 | integer, 0-100 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 89 | MT_SRC2 | MT_SRC2 | Strand 2 Met Target | 1 | No | Met Target in strand 2 | Y/N/blank | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 90 | Label_SRC3 | Label_SRC3 | Subskill 3 Label | 5 | No | Subskill 3 Label | | | | Hard Error | CAI Database of Record | |
| 91 | Num_Items_SRC3 | Num_Items_SRC3 | Score: Subskill 3 Number Items | 3 | No | Number of scored responses to items in Subskill 3 | Integer, 0-999 | | Score reported only when attemptedness indicator is "Y". Populated for Smarter Balanced and Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 92 | THETA_SRC3 | THETA_SRC3 | Score: Subskill 3 Theta | 10 | No | Theta in Subskill 3 | Numeric to 4-decimal point precision, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 93 | SEM_THETA_SRC3 | SEM_THETA_SRC3 | Score: Subskill 3 Theta SEM | 10 | No | Theta SEM for Subskill 3 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 94 | SS_SRC3 | SS_SRC3 | Score: Subskill 3 Scaled Score | 4 | No | Scaled Score for Subskill 3 | Integer, 1-9999, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 95 | SEM_SRC3 | SEM_SRC3 | Score: Subskill 3 Scaled Score SEM | 4 | No | Scaled Score SEM for Subskill 3 | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 96 | PL_SRC3 | PL_SRC3 | Score: Subskill 3 Performance Level | 3 | No | See mapping tab for performance band (SDF Subskill) | Alphanumeric, -1 to 5, N, Blank | 1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 N = Did not attempt Blank | Score reported only when attemptedness indicator is "Y". 1 to 5 for Smarter Balanced tests -1,0,1 for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 97 | PUC_SRC3 | PUC_SRC3 | Prof Upper Cut | 2 | No | Proficiency upper cut | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 98 | PLC_SRC3 | PLC_SRC3 | Prof Lower Cut | 2 | No | Proficiency lower cut | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 99 | RS_SRC3 | RS_SRC3 | Strand 3 Raw Score | 2 | No | Raw point score earned in strand 3 | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 100 | PC_SRC3 | PC_SRC3 | Strand 3 Percent Correct | 3 | No | Percent Correct in strand 3 | integer, 0-100 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 101 | MT_SRC3 | MT_SRC3 | Strand 3 Met Target | 1 | No | Met Target in strand 3 | Y/N/blank | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 102 | Label_SRC4 | Label_SRC4 | Subskill 4 Label | 5 | No | Subskill 4 Label | | | | Hard Error | CAI Database of Record | |
| 103 | Num_Items_SRC4 | Num_Items_SRC4 | Score: Subskill 4 Number Items | 3 | No | Number of scored responses to items in Subskill 4 | Integer, 0-999 | | Score reported only when attemptedness indicator is "Y". Populated for Smarter Balanced and Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 104 | THETA_SRC4 | THETA_SRC4 | Score: Subskill 4 Theta | 10 | No | Theta in Subskill 4 | Numeric to 4-decimal point precision, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 105 | SEM_THETA_SRC4 | SEM_THETA_SRC4 | Score: Subskill 4 Theta SEM | 10 | No | Theta SEM for Subskill 4 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 106 | SS_SRC4 | SS_SRC4 | Score: Subskill 4 Scaled Score | 4 | No | Scaled Score for Subskill 4 | Integer, 1-9999, N, E | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 107 | SEM_SRC4 | SEM_SRC4 | Score: Subskill 4 Scaled Score SEM | 4 | No | Scaled Score SEM for Subskill 4 | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 108 | PL_SRC4 | PL_SRC4 | Score: Subskill 4 Performance Level | 3 | No | See mapping tab for performance band (SDF Subskill) | Alphanumeric, 0-5, N, E, Blank | 1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 N = Did not attempt Blank | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 109 | RS_SRC4 | RS_SRC4 | Strand 4 Raw Score | 2 | No | Raw point score earned in strand 4 | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 110 | PC_SRC4 | PC_SRC4 | Strand 4 Percent Correct | 4 | No | Percent Correct in strand 4 | integer, 0-100 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 111 | MT_SRC4 | MT_SRC4 | Strand 4 Met Target | 1 | No | Met Target in strand 4 | Y/N/blank | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 112 | Label_SRC5 | Label_SRC5 | Subskill 5 Label | 5 | No | Subskill 5 Label | | | | Hard Error | CAI Database of Record | |
| 113 | Num_Items_SRC5 | Num_Items_SRC5 | Score: Subskill 5 Number Items | 3 | No | Number of scored responses to items in Subskill 5 | Integer, 0-999 | | Score reported only when attemptedness indicator is "Y". Populated for both Smarter Balanced and Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 114 | THETA_SRC5 | THETA_SRC5 | Score: Subskill 5 Theta | 10 | No | Theta in Subskill 5 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 115 | SEM_THETA_SRC5 | SEM_THETA_SRC5 | Score: Subskill 5 Theta SEM | 10 | No | Theta SEM for Subskill 5 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 116 | SS_SRC5 | SS_SRC5 | Score: Subskill 5 Scaled Score | 4 | No | Scaled Score for Subskill 5 | Integer, 1-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 117 | SEM_SRC5 | SEM_SRC5 | Score: Subskill 5 Scaled Score SEM | 4 | No | Scaled Score SEM for Subskill 5 | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 118 | PL_SRC5 | PL_SRC5 | Score: Subskill 5 Performance Level | 1 | No | Performance Level for Subskill 5 | 1,2,3 | See Achievement Level Tab | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 119 | RS_SRC5 | RS_SRC5 | Strand 5 Raw Score | 2 | No | Raw point score earned in strand 5 | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|-------------------------|-----------------------|-------------------------------------|-------|----------|--|---|---------------------------|--|----------------------|--------------------------------|-------|
| 120 | PC_SRC5 | PC_SRC5 | Strand 5 Percent Correct | 5 | No | Percent Correct in strand 5 | integer, 0-100 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 121 | MT_SRC5 | MT_SRC5 | Strand 5 Met Target | 1 | No | Met Target in strand 5 | Y/N/blank | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 122 | Label_SRC6 | Label_SRC6 | Subskill 6 Label | 5 | No | Subskill 6 Label | | | Score reported only when attemptedness indicator is "Y". Populated for both Smarter Balanced and Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 123 | Num_Items_SRC6 | Num_Items_SRC6 | Score: Subskill 6 Number Items | 3 | No | Number of scored responses to items in Subskill 6 | Integer, 0-999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 124 | THETA_SRC6 | THETA_SRC6 | Score: Subskill 6 Theta | 10 | No | Theta in Subskill 6 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 125 | SEM_THETA_SRC6 | SEM_THETA_SRC6 | Score: Subskill 6 Theta SEM | 10 | No | Theta SEM for Subskill 6 | Numeric to 4-decimal point precision | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 126 | SS_SRC6 | SS_SRC6 | Score: Subskill 6 Scaled Score | 4 | No | Scaled Score for Subskill 6 | Integer, 1-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 127 | SEM_SRC6 | SEM_SRC6 | Score: Subskill 6 Scaled Score SEM | 4 | No | Scaled Score SEM for Subskill 6 | Integer, 0-9999 | | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 128 | PL_SRC6 | PL_SRC6 | Score: Subskill 6 Performance Level | 1 | No | Performance Level for Subskill 6 | 1,2,3 | See Achievement Level Tab | Score reported only when attemptedness indicator is "Y". Populated ONLY for Smarter Balanced tests. Not populated for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 129 | RS_SRC6 | RS_SRC6 | Strand 6 Raw Score | 2 | No | Raw point score earned in strand 6 | integer, 0-99 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 130 | PC_SRC6 | PC_SRC6 | Strand 6 Percent Correct | 6 | No | Percent Correct in strand 6 | integer, 0-100 | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 131 | MT_SRC6 | MT_SRC6 | Strand 6 Met Target | 1 | No | Met Target in strand 6 | Y/N/blank | | Populated ONLY for Washington state-specific tests. | Hard Error | CAI Database of Record | |
| 132 | Paper_Barcode | Barcode | Paper Test Barcode | 15 | No | Barcode to uniquely identify a paper test result | Alphanumeric | | Only populated for paper-based tests. | Hard Error | CAI Database of Record | |
| 133 | ReleaseResultFG | ReleaseResultFG | ReleaseResultFG | 1 | No | Early Release Results of ELA/Math Assessments for College Readiness Flag | Y = Yes N = No | | | Hard Error | CAI Database of Record | |
| 134 | SegmentID1 | SegmentID1 | Segment ID 1 | 100 | No | Identifier of the first segment on the combined test | | | | Hard Error | CAI Database of Record | |
| 135 | Accommodations_Segment1 | Accommodations_Seg1 | Accommodation | 5000 | No | Accommodation code string, comma delimited, all accommodations made available on the first test segment | See list of values in SBAC Online Testing Deployment Specifications - TDS, Accomms&StudentTools tab | | This field is a comma separated list of accommodation code values (ie. <TDS_Masking0,TDS_MFR1,TDS_Mute0,TDS_PMO,TDS_PoD0,TDS_PS_L0>) | Truncate | CAI Database of Record | |
| 136 | SegmentID2 | SegmentID2 | Segment ID 2 | 100 | No | Identifier of the second segment on the combined test | | | | Hard Error | CAI Database of Record | |
| 137 | Accommodations_Segment2 | Accommodation_Seg2 | Accommodation | 1000 | No | Accommodation code string, comma delimited, all accommodations made available on the second test segment | See list of values in SBAC Online Testing Deployment Specifications - TDS, Accomms&StudentTools tab | | This field is a comma separated list of accommodation code values (ie. <TDS_Masking0,TDS_MFR1,TDS_Mute0,TDS_PMO,TDS_PoD0,TDS_PS_L0>) | Truncate | CAI Database of Record | |
| 138 | SegmentID3 | SegmentID3 | Segment ID 3 | 100 | No | Identifier of the third segment on the combined test | | | | Hard Error | CAI Database of Record | |
| 139 | Accommodations_Segment3 | Accommodation_Seg3 | Accommodation | 1000 | No | Accommodation code string, comma delimited, all accommodations made available on the third test segment | See list of values in SBAC Online Testing Deployment Specifications - TDS, Accomms&StudentTools tab | | This field is a comma separated list of accommodation code values (ie. <TDS_Masking0,TDS_MFR1,TDS_Mute0,TDS_PMO,TDS_PoD0,TDS_PS_L0>) | Truncate | CAI Database of Record | |
| 140 | OppKey | OppKey | Opportunity Key | 36 | Yes | The unique OppKey GUID which identifies a test uniquely | Alpa numeric including hypen(-) | | | Hard Error | CAI Database of Record | |
| 141 | AdditionalSchoolCodes | AdditionalSchoolCodes | School codes | 500 | No | | Alpa numeric including underscore(_) and comma delimited values | | If there are multiple enrollments , we will capture all school codes(Format: <DistrictId>_<SchoolID> to which the student is associated (comma delimited) as of the test end date. If there is no test end date available then we use the test start date. | Hard Error | CAI Database of Record | |

| Field | OSPI Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (CAI Internal Use Only) | Notes |
|-------|-----------------|----------------|------------------------------------|-------|----------|---|---|--|---|----------------------|--------------------------------|-------|
| 21 | CC_Rater1 | CC_Rater1 | Handscoring Rater 1 Condition Code | 2 | No | Handscoring conditon code by rater 1 | Smarter Balanced: B, I, L, T, M WCAS Science: B, U, T, F, NR | Smarter Balanced: B = Blank I = Insufficient L = Non-Scorable Language T = Off Topic M = Off Purpose WCAS: B = Blank U = Unrelated T = Not Legible F = Language other than English NR= No Answer Document | Handscoring condition mapping for WCAS to | Hard Error | CAI Database of Record | |
| 22 | CC_Rater2 | CC_Rater2 | Handscoring Rater 2 Condition Code | 2 | No | Handscoring conditon code by rater 2 | Smarter Balanced: B, I, L, T, M WCAS Science: B, U, T, F, NR | Smarter Balanced: B = Blank I = Insufficient L = Non-Scorable Language T = Off Topic M = Off Purpose WCAS: B = Blank U = Unrelated T = Not Legible F = Language other than English NR= No Answer Document | Handscoring condition mapping for WCAS to | Hard Error | CAI Database of Record | |
| 23 | CC_Rater3 | CC_Rater3 | Handscoring Rater 3 Condition Code | 2 | No | Handscoring condition code by rater 3 | Smarter Balanced: B, I, L, T, M WCAS Science: B, U, T, F, NR | Smarter Balanced: B = Blank I = Insufficient L = Non-Scorable Language T = Off Topic M = Off Purpose WCAS: B = Blank U = Unrelated T = Not Legible F = Language other than English NR= No Answer Document | Handscoring condition mapping for WCAS to | Hard Error | CAI Database of Record | |
| 24 | CC_Reso | CC_Reso | Resolved Condition Code | 2 | No | Resolved condition code | Smarter Balanced: B, I, L, T, M WCAS Science: B, U, T, F, NR | Smarter Balanced: B = Blank I = Insufficient L = Non-Scorable Language T = Off Topic M = Off Purpose WCAS: B = Blank U = Unrelated T = Not Legible F = Language other than English NR= No Answer Document | Handscoring condition mapping for WCAS to | Hard Error | CAI Database of Record | |
| 25 | ID_Rater1 | ID_Rater1 | Handscoring Rater 1 ID | 10 | No | Rater 1 Identifier | Alphanumeric | | | Hard Error | CAI Database of Record | |
| 26 | ID_Rater2 | ID_Rater2 | Handscoring Rater 2 ID | 10 | No | Rater 2 Identifier | Alphanumeric | | | Hard Error | CAI Database of Record | |
| 27 | ID_Rater3 | ID_Rater3 | Handscoring Rater 3 ID | 10 | No | Rater 3 Identifier | Alphanumeric | | | Hard Error | CAI Database of Record | |
| 28 | OppKey | OppKey | Opportunity Key | 36 | Yes | The unique OppKey GUID which identifies a test uniquely | Alpa numeric including hypen(-) | | | Hard Error | CAI Database of Record | |

ASSERTIONS (ASSERTION CAPTURE) FILE LAYOUT

| Field | ODE Field Name | CAI Field Name | Data Element Name | Width | Required | Data Element Description | Acceptable Values | Definitions | Business Rules | Exceed Field Length? | Source (AIR Internal Use Only) | Notes |
|-------|--------------------------|-----------------------|-----------------------|-------|----------|---|-------------------------------------|---------------------------------|---|----------------------|---|-------|
| 1 | VndrTstEvent_ID | VndrTstEvent_ID | Vendor Test Event ID | 8 | Yes | Unique result ID for each test opportunity taken within a school year | Numeric, 0-99999999 | | | Hard Error | Vndr_test_Event_ID | |
| 2 | OppKey | OppKey | OpportunityKey | 45 | Yes | Unique opportunity identifier | Alphanumeric and '-' | | | Hard Error | TDSOpportunityGUID | |
| 3 | AssessmentItemIdentifier | Item_ID | Item ID | 20 | Yes | Item Bank Key and Item ID | Alphanumeric and '-' | | ItemBank key followed by hyphen character followed by item ID | Hard Error | Assigned based on _efk_ItemBank and key | |
| 4 | Assertion_Name | Assertion_Name | Assertion Name | 200 | No | Name of Assertion | Alphanumeric and special characters | | | | DoR [Proposition] - Name | |
| 5 | Assertion_Description | Assertion_Description | Assertion Description | 1000 | No | Text description of the Assertion | Alphanumeric and special characters | | | | DoR [Proposition]- Description | |
| 6 | Assertion_Outcome | Assertion_Outcome | Assertion Outcome | 2 | No | True or False statement on the assertion outcome | 0,1, <Blank> | Asserted = 1 NotAsserted = 0 | | | DoR [Proposition] - State | |

MAPPINGS

CAI-OSPI Results Data File Specifications - 2022-23

DFG Business Rules applicable on TIDE demographic fields in Student File

| DFG Business Rule # | DFG Business Rule Description |
|---------------------|--|
| BR1 | This field will be populated with the value in TIDE as of the test opportunity start date. If value not available, then proceed to business rule #4 |
| BR2 | This field will be populated with the value in TIDE as of the date the data file is generated. If value not available, then proceed to business rule #4 |
| BR3 | This field will be populated with the value in TIDE as of the date the test opportunity was completed. If value not available, then proceed to business rule #4. But, if the Test Opportunity Date completed is NULL, then use the Test Opportunity Start date. |
| BR4 | Look ahead in TIDE beyond the date specified in business rules BR1, BR2 or BR3 to determine if there's a more recent value for the field. If value not available, then proceed to business rule #5 |
| BR5 | Look back in TIDE prior to the date specified in business rules BR1, BR2 or BR3 to the beginning of the TDS Test Window 03/06/2022 in order to determine if there's a value available at some point in the past for the student. Use the most recent value that exists. |

Reporting Categories / Subskill Mappings

| Subject | Online Reporting Label | SDF Subskill ID | SDF Subskill Label |
|-----------|--|-----------------|--------------------|
| SBAC ELA | Reading | 1 | READ |
| SBAC ELA | Listening and Speaking | 2 | L&SP |
| SBAC ELA | Writing | 3 | WRIT |
| SBAC ELA | Research/Inquiry | 4 | R&IN |
| SBAC Math | Concepts and Procedures | 1 | C&PR |
| SBAC Math | Problem Solving and Modeling & Data Analysis | 2 | PROB |
| SBAC Math | Communicating Reasoning | 3 | REAS |
| WCAS | Physical Sciences | 1 | PHYS |
| WCAS | Life Sciences | 2 | LIFE |
| WCAS | Earth and Space Sciences | 3 | E&SS |

Achievement Levels

Subject level performance for a total score - applies to Smarter Balanced ICA and Summative

| | |
|---|---------|
| 1 | Level 1 |
| 2 | Level 2 |

| Subject | Online Reporting Label | SDF Subskill ID | SDF Subskill Label |
|--|------------------------|-----------------|--------------------|
| 3 | Level 3 | | |
| 4 | Level 4 | | |
| Subject level performance for a total score - applies to Smarter Balanced IAB | | | |
| 1 | Below Standard | | |
| 2 | At/Near Standard | | |
| 3 | Above Standard | | |
| Content Strand Performance Levels - applies to Smarter Balanced ICA and Summative | | | |
| 1 | Below Standard | | |
| 2 | At/Near Standard | | |
| 3 | Above Standard | | |

Operational Screener Test IDs

| Assessment | Subject | Grade | Test ID | Test Label | Scored |
|----------------|---------|-------|---|---------------------------------|--------|
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER-3-Spring-2022-2023 | Grade 3 Math - Summative Paper | Yes |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER-4-Spring-2022-2023 | Grade 4 Math - Summative Paper | Yes |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER-5-Spring-2022-2023 | Grade 5 Math - Summative Paper | Yes |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER-6-Spring-2022-2023 | Grade 6 Math - Summative Paper | Yes |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER-7-Spring-2022-2023 | Grade 7 Math - Summative Paper | Yes |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER-8-Spring-2022-2023 | Grade 8 Math - Summative Paper | Yes |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-PAPER_G10-11-Spring-2022-2023 | Grade 10 Math - Summative Paper | Yes |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-COMBINED-3-Spring-2022-2023 | Grade 3 Math - HAT | Yes |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP-COMBINED-3-Spring-2022-2023 | Grade 3 Math - Summative | Yes |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT-COMBINED-3-Spring-2022-2023 | Grade 3 Math - Summative | Yes |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-COMBINED-4-Spring-2022-2023 | Grade 4 Math - HAT | Yes |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP-COMBINED-4-Spring-2022-2023 | Grade 4 Math - Summative | Yes |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT-COMBINED-4-Spring-2022-2023 | Grade 4 Math - Summative | Yes |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-COMBINED-5-Spring-2022-2023 | Grade 5 Math - HAT | Yes |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP-COMBINED-5-Spring-2022-2023 | Grade 5 Math - Summative | Yes |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT-COMBINED-5-Spring-2022-2023 | Grade 5 Math - Summative | Yes |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-COMBINED-6-Spring-2022-2023 | Grade 6 Math - HAT | Yes |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP-COMBINED-6-Spring-2022-2023 | Grade 6 Math - Summative | Yes |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT-COMBINED-6-Spring-2022-2023 | Grade 6 Math - Summative | Yes |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-COMBINED-7-Spring-2022-2023 | Grade 7 Math - HAT | Yes |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP-COMBINED-7-Spring-2022-2023 | Grade 7 Math - Summative | Yes |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT-COMBINED-7-Spring-2022-2023 | Grade 7 Math - Summative | Yes |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-COMBINED-8-Spring-2022-2023 | Grade 8 Math - HAT | Yes |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP-COMBINED-8-Spring-2022-2023 | Grade 8 Math - Summative | Yes |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT-COMBINED-8-Spring-2022-2023 | Grade 8 Math - Summative | Yes |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_G10-COMBINED-11-Spring-2022-2023 | Grade 10 Math - HAT | Yes |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_G10-COMBINED-11-Spring-2022-2023 | Grade 10 Math - Summative | Yes |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_G10-COMBINED-11-Spring-2022-2023 | Grade 10 Math - Summative | Yes |

| Subject | Online Reporting Label | SDF Subskill ID | SDF Subskill Label | | |
|----------------|------------------------|-----------------|---|--------------------------------|-----|
| SBAC Summative | ELA | 4 | (SBAC)SBAC-GEN-SUM-UD-ELA-PAPER-4-Spring-2022-2023 | Grade 4 ELA - Summative Paper | Yes |
| SBAC Summative | ELA | 5 | (SBAC)SBAC-GEN-SUM-UD-ELA-PAPER-5-Spring-2022-2023 | Grade 5 ELA - Summative Paper | Yes |
| SBAC Summative | ELA | 6 | (SBAC)SBAC-GEN-SUM-UD-ELA-PAPER-6-Spring-2022-2023 | Grade 6 ELA - Summative Paper | Yes |
| SBAC Summative | ELA | 7 | (SBAC)SBAC-GEN-SUM-UD-ELA-PAPER-7-Spring-2022-2023 | Grade 7 ELA - Summative Paper | Yes |
| SBAC Summative | ELA | 8 | (SBAC)SBAC-GEN-SUM-UD-ELA-PAPER-8-Spring-2022-2023 | Grade 8 ELA - Summative Paper | Yes |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-3-Spring-2022-2023 | SUMMATIVE: BRAILLE-G3-Math-CAT | No |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf-3-Spring-2022-2023 | SUMMATIVE: BRAILLE-G3-Math-PT | No |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT-3-Spring-2022-2023 | SUMMATIVE: G3-Math-CAT | No |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT-3-Spring-2022-2023 | SUMMATIVE: G3-Math-CAT | No |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf-3-Spring-2022-2023 | SUMMATIVE: G3-Math-PT | No |
| SBAC Summative | MA | 3 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf-3-Spring-2022-2023 | SUMMATIVE: G3-Math-PT | No |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-4-Spring-2022-2023 | SUMMATIVE: BRAILLE-G4-Math-CAT | No |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf-4-Spring-2022-2023 | SUMMATIVE: BRAILLE-G4-Math-PT | No |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT-4-Spring-2022-2023 | SUMMATIVE: G4-Math-CAT | No |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT-4-Spring-2022-2023 | SUMMATIVE: G4-Math-CAT | No |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf-4-Spring-2022-2023 | SUMMATIVE: G4-Math-PT | No |
| SBAC Summative | MA | 4 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf-4-Spring-2022-2023 | SUMMATIVE: G4-Math-PT | No |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-5-Spring-2022-2023 | SUMMATIVE: BRAILLE-G5-Math-CAT | No |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf-5-Spring-2022-2023 | SUMMATIVE: BRAILLE-G5-Math-PT | No |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT-5-Spring-2022-2023 | SUMMATIVE: G5-Math-CAT | No |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT-5-Spring-2022-2023 | SUMMATIVE: G5-Math-CAT | No |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf-5-Spring-2022-2023 | SUMMATIVE: G5-Math-PT | No |
| SBAC Summative | MA | 5 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf-5-Spring-2022-2023 | SUMMATIVE: G5-Math-PT | No |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-6-Spring-2022-2023 | SUMMATIVE: BRAILLE-G6-Math-CAT | No |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf-6-Spring-2022-2023 | SUMMATIVE: BRAILLE-G6-Math-PT | No |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT-6-Spring-2022-2023 | SUMMATIVE: G6-Math-CAT | No |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT-6-Spring-2022-2023 | SUMMATIVE: G6-Math-CAT | No |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf-6-Spring-2022-2023 | SUMMATIVE: G6-Math-PT | No |
| SBAC Summative | MA | 6 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf-6-Spring-2022-2023 | SUMMATIVE: G6-Math-PT | No |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-7-Spring-2022-2023 | SUMMATIVE: BRAILLE-G7-Math-CAT | No |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf-7-Spring-2022-2023 | SUMMATIVE: BRAILLE-G7-Math-PT | No |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT-7-Spring-2022-2023 | SUMMATIVE: G7-Math-CAT | No |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT-7-Spring-2022-2023 | SUMMATIVE: G7-Math-CAT | No |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf-7-Spring-2022-2023 | SUMMATIVE: G7-Math-PT | No |
| SBAC Summative | MA | 7 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf-7-Spring-2022-2023 | SUMMATIVE: G7-Math-PT | No |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT-8-Spring-2022-2023 | SUMMATIVE: BRAILLE-G8-Math-CAT | No |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf-8-Spring-2022-2023 | SUMMATIVE: BRAILLE-G8-Math-PT | No |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT-8-Spring-2022-2023 | SUMMATIVE: G8-Math-CAT | No |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT-8-Spring-2022-2023 | SUMMATIVE: G8-Math-CAT | No |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf-8-Spring-2022-2023 | SUMMATIVE: G8-Math-PT | No |
| SBAC Summative | MA | 8 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf-8-Spring-2022-2023 | SUMMATIVE: G8-Math-PT | No |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_G10-11-Spring-2022-2023 | SUMMATIVE: BRAILLE-HS-Math-CAT | No |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_HAT_Perf_G10-11-Spring-2022-2023 | SUMMATIVE: BRAILLE-HS-Math-PT | No |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_CAT_G10-11-Spring-2022-2023 | SUMMATIVE: HS-Math-CAT | No |

| Subject | Online Reporting Label | SDF Subskill ID | SDF Subskill Label | | |
|----------------|------------------------|-----------------|---|---------------------------|-----|
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_CAT_G10-11-Spring-2022-2023 | SUMMATIVE: HS-Math-CAT | No |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_EFT_Perf_G10-11-Spring-2022-2023 | SUMMATIVE: HS-Math-PT | No |
| SBAC Summative | MA | 10 | (SBAC)SBAC-GEN-SUM-UD-MA-SBShortBP_Perf_G10-11-Spring-2022-2023 | SUMMATIVE: HS-Math-PT | No |
| WCAS Summative | Science | 5 | (Washington)WA-GEN-SUM-UD-SC-BRL-5-Spring-2022-2023 | PAPER: G5-Science Braille | Yes |
| WCAS Summative | Science | 8 | (Washington)WA-GEN-SUM-UD-SC-BRL-8-Spring-2022-2023 | PAPER: G8-Science Braille | Yes |
| WCAS Summative | Science | 11 | (Washington)WA-GEN-SUM-UD-SC-BRL-11-Spring-2022-2023 | PAPER: HS-Science Braille | Yes |
| WCAS Summative | Science | 5 | (Washington)WA-GEN-SUM-UD-SC-PAPER-5-Spring-2022-2023 | PAPER: G5-Science | Yes |
| WCAS Summative | Science | 5 | (Washington)WA-GEN-SUM-UD-SC-ONLINE-5-Spring-2022-2023 | SUMMATIVE: G5-Science | Yes |
| WCAS Summative | Science | 8 | (Washington)WA-GEN-SUM-UD-SC-PAPER-8-Spring-2022-2023 | PAPER: G8-Science | Yes |
| WCAS Summative | Science | 8 | (Washington)WA-GEN-SUM-UD-SC-ONLINE-8-Spring-2022-2023 | SUMMATIVE: G8-Science | Yes |
| WCAS Summative | Science | 11 | (Washington)WA-GEN-SUM-UD-SC-PAPER-11-Spring-2022-2023 | PAPER: HS-Science | Yes |
| WCAS Summative | Science | 11 | (Washington)WA-GEN-SUM-UD-SC-ONLINE-11-Spring-2022-2023 | SUMMATIVE: HS-Science | Yes |

Version History: Change Log

| Version Number | Date | POC | Description |
|----------------|-----------|--------|----------------|
| 1 | 11/3/2022 | Piyush | Initial Draft; |
| | | | |