Dashboard MLS Malawi: Concept note

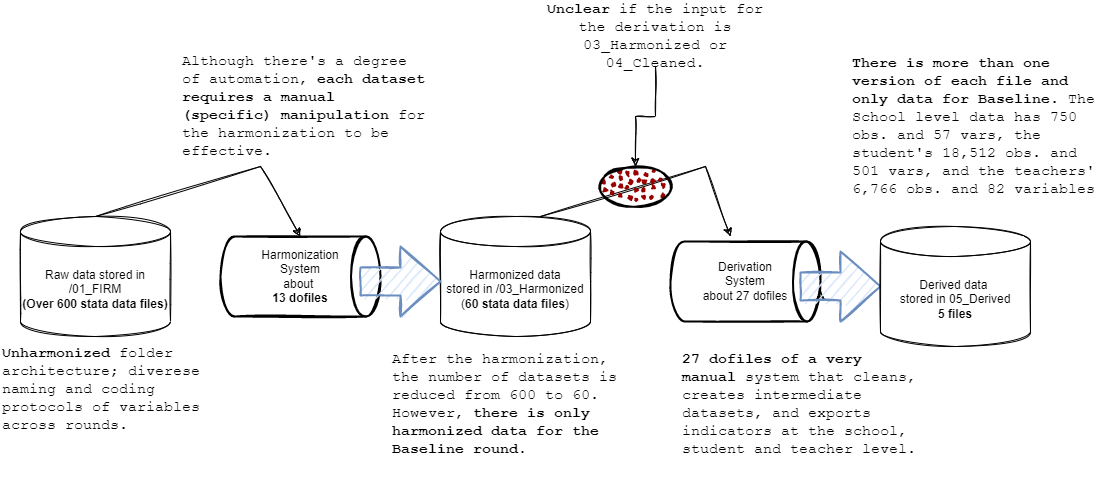
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17 November, 2021

# Summary

The objective of this Concept Note is to provide a clear and detailed plan to set up and online dashboard to disseminate the main findings of the The Malawi Longitudinal School Survey (MLSS). This report is divided in X sections: **Section 1** describes the data management system of all the rounds of the survey. Based on the findings of this section, **Section 2** proposes a data management system for an efficient implementation of the dashboard; **Section3** describes the elements of the dashboard and the understanding of the data needs; **Section 4** Outlines the software that is recommended for the set up of the dashboard; Finally, **Section 5** presents a workplan for the development of the dashboard.

The flowchart below summarise the data management system of the Longitudinal MLSS survey. The objective of mapping and assessing each step in this process is to identify which processes are recommended to occur off-line and which are likely to be atumoatized by the online dashboard.



and assessment of the overall data management system of the MLSS data, from its raw format up to the indicator creation;

\*school conditions, practices and learning outcomes

For the dashboard development, there are two relevant directories (folder) 05\_Data and 06\_Coding.

# Data Management System of the MLSS survey

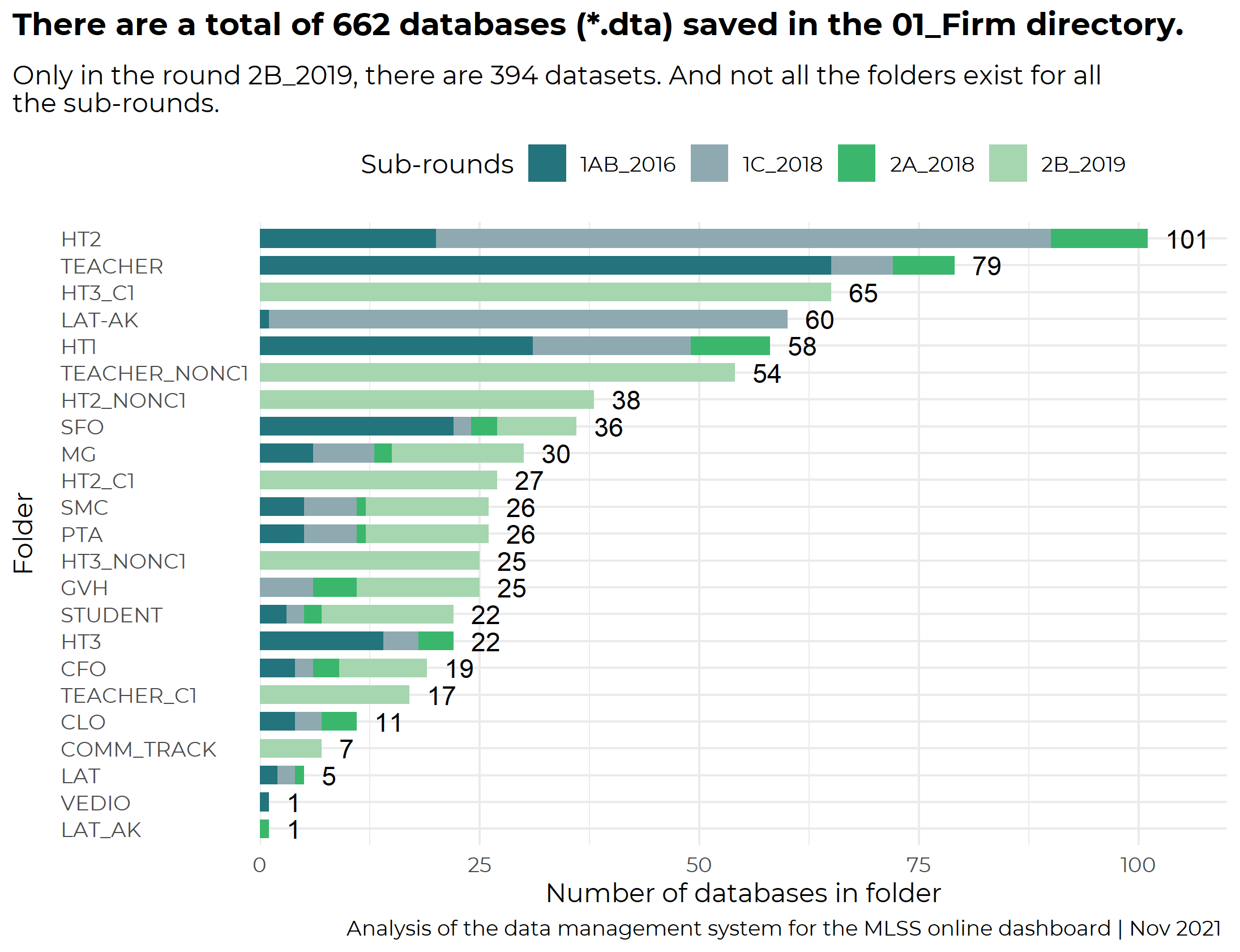
The objective of this section is to map and assess every process of the MLSS data management system and to identify the likelihood of an online dashboard to atomate these processes. As it is indicated in the FIgure X [flow chart] the system starts with the raw data (data that it delvered to the annalytical team by the survey firm. Since the MLSS is a Longitudinal Survey (there are multiple rounds of the data), the aim of this system is to clean the raw data, conduct neccessary manipulations, and create indicators about the school conditions, practices, and learning outcomes that can be traced over time.

* Assessment of the raw data
* Harmonization process
* Assessment of the harmonization data
* Indicators

## Assessment of the raw data (01\_Firm directory)

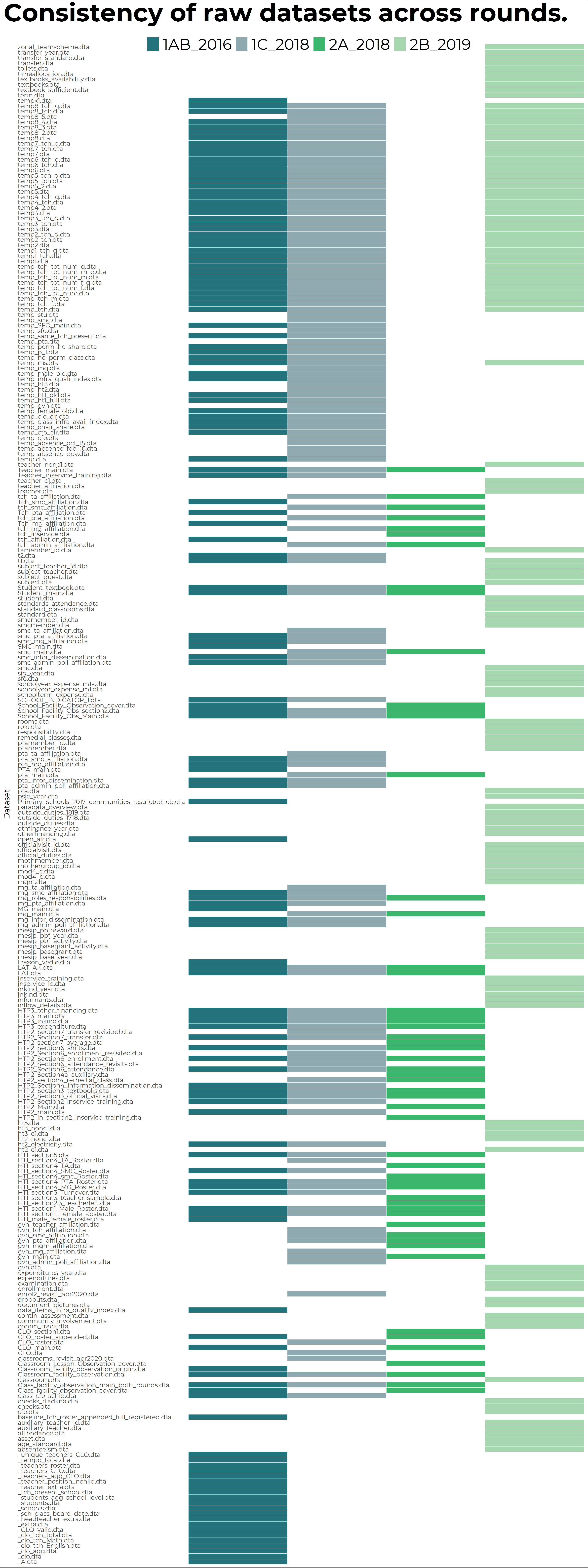
This section explores the raw data, or the initial stage of the data management system. All this data is used as the main input for the harmonization process described in section [2.1].

The raw data for each sub-round -Baseline rounds 01\_1AB\_2016 and 02\_1C\_2018 and the Midline’s 01\_2A\_2018 and 01\_2B\_2019- is stored in the *05+Data/{round}/ 01\_Firm* directory. As can be seen in the Figure below, there are 662 stata datasets (\*.dta) across all rounds of Baseline and Midline, 183 in round 1B (01\_1AB\_2016), 194 in round1C (02\_1C\_2018), 54 (01\_2A\_2018), and 324 (01\_2B\_2019). From Figure X below, it noticeable that there are some folders that do exist in one sub-round but do not exist in the rest. For example, the folders HT2\_NONC1, TEACHER\_NONC1, COMMM\_TRACK only exist in round 2B\_2019. Another example is the folder HT2 that exists in all the sub-rounds but in the 2B\_2019. In summary, what Figure X below shows is that there is that there is great number of databases saved in the raw data (01\_Firm) and that there is an important level of discrepancy between the structure of the directories between rounds.



To assess the level of heteregeonecity between rounds, the table below shows all the databases stored in the folder 01\_Firm of the Baseline rounds 01\_1AB\_2016 and 02\_1C\_2018 and the Midline’s 01\_2A\_2018 and 01\_2B\_2019. The main objective of this Figure is to map which datasets exist in round 1B (01\_1AB\_2016), round 1C (02\_1C\_2018), Round 2A (01\_2A\_2018), Round 2B (01\_2B\_2019) and in all the rounds. Moreover, the Figure attempts to show the volume of data contained by each round and the difference in terms naming across directories.

In summary, from the 324 datasets that exist in Baseline’s round 1B and round 1C, only 53 (16.4%) exist in both sub- rounds. Moreover, from the 378 stored in Midline’s raw data directory, **none** exist in both sub-rounds. This finding shows, that there’s is a big inconsistency in file names between sub-rounds. And this is more notorious for the midline raw data.



The table below presents lists all the datasets that are saved in the raw directory and indicates whether they exist for each round.

## Harmonization System

The main objective of this system is to solve the differences in terms of folder architecture, file and variable naming across rounds that was partially described in the previous section. This is a very important step in the Data Management System because without it, it would be not possible to conduct a Longitudinal analysis of the data. Thus the input for this process is the data stored in 01\_Firm (described in the previous section) and the output for each round is stored in the 03\_Harmonized folder (throughout the document, the words folder and directory are use interchangeable). As for all the codings, the scripts that run the harmonization process are stored in the 06\_Coding/{round}/02\_Harmonization directory.

Althogh there are some small differences between rounds, the harmonization approach is very similar for all:

1. All the paths to key folders are defied in a dofile called **00\_00\_00\_Master\_NEW.do**. Since this dofile defines the paths, it must be ran before starting or running any other script in the system. Below is an example of how the paths are defined:

For each round, the global path is defined as bl16, bl18, md2a,ml2b, el\_a, el\_b :

global bl16 "${root}/01\_Baseline/01\_1AB\_2016"  
 global bl18 "${root}/01\_Baseline/02\_1C\_2018"  
 global ml2a "${root}/2. Midline/01\_2A\_2018"  
 global ml2b "${root}/2. Midline/01\_2B\_2019"  
 global el\_a "${root}/03\_Endline/01\_3AB\_2021"  
 global el\_b "${root}/03\_Endline/02\_3B\_2021"  
  
# `${root}` is defined as `MESIP\_New\_Internal/05\_Data`

Thus, as it can see above, there is a dedicated and predefined directory for each round. Thus far, in the system, there is a folder for 01\_Baseline, 02\_Midline, 03\_Endline, and 04\_Longitudinal. Each of these rounds is subdivided into more directories that are based on sub-rounds (e.g. 01\_1AB\_2016, 02\_1C\_2018, 01\_2A\_2018, and 01\_2B\_2019).

In the harmonization system, the directory that contains the raw data is defined as dta\_raw and points to 01/\_Firm; the path to the intermediate data is defines as dta\_inter and points to 02\_Cleaned, and the path for the harmonized data is dta\_har and points to 03\_Harmonized. Thus, for example, if the raw data from baseline 16 is to be called, the user should point to: $bl16/$dta\_raw.

1. Within each sub-round, there is a specific dofile to harmonize each module of the dataset. This system is composed of 13 dofiles:
   1. Append\_16BLto18BL.do \* 01. CFO\_recode.do \* 02. CLO\_recode.do \* 03. HT1\_recode.do \* 04. HT2\_recode.do \* 04. HT2\_recode\_other.do \* 05. HT3\_recode.do \* 06. MG\_PTA\_SMC\_recode.do \* 07. LAT\_recode.do \* 08. LATAK\_recode.do \* 09. student\_recode.do \* 10. teacher\_recode.do \* and 11. SFO\_recode.do

The most important file of this system is **00.Append.**\* because all the other scripts are ran from this *“master”* script. In simpler words, the 00.Append runs all the other scripts listed above. Apart from running all the scripts needed for the harmonization, this dofile creates to functions (or commands) that are used for all the other dofiles: mpss\_scvalues that harmonises the single select value labels, and mpss\_kickout that removes old options and recode them accordingly.

After defining these functions, the *00.Append* dofile runs all the other dofiles to mainly:

1. Assign harmomized labels to the variables
2. Append subrounds
3. Save to the 03\_Harmonized directory.

Below is an example of the code used during harmonization process for the CLO data:

use "$path2/CLO/CLO\_main.dta", clear  
  
ren qnum qq1  
ren moecode MOEcode  
ren class\_id classid  
ren q1\_name school\_name  
ren q3 enum\_first\_visit1  
ren q5 enumerator\_name2  
ren q13 teachername  
ren q14 teacherid  
 \* CB  
gen sup\_date = date(q15a3, "DMY")  
drop q15a3  
ren q15a4 reasons  
  
  
replace q7=. if q7==777 | q7==999  
gen q7new=1 if q7>=10  
replace q7new=0 if q7<10  
replace q7new=. if q7==.  
tostring q7, replace  
gen hh1=substr(q7,1,1) if q7new==0  
replace hh1=substr(q7,1,2) if q7new==1  
gen minu1=substr(q7,3,.) if q7new==0  
replace minu1=substr(q7,4,.) if q7new==1  
replace minu1="00" if q7=="7"  
replace minu1="00" if q7=="8"  
replace minu1="00" if q7=="9"  
replace minu1="00" if q7=="10"  
replace minu1="00" if q7=="11"  
replace minu1="00" if q7=="12"  
  
drop q7new q7

As can be seen in the example above, even though there is some level of atomation, each dataset requires a manual (very specific) manipulation of the variable names for the harmonization to be effective. Apart from the manual manipulation, in the harmonization system there are some other customed functions that help with the consistency of the naming protocols between rounds. For example, in the dofile 02.CLO\_recode, there is a note that explains what the fre command does:

\*Task 1:  
\*i) the variable names in BL18 align with the BL18 instrument and  
\*ii) value labels align.  
\*Using fre command

Thus, at it was shown in the description of the harmonization process, this system relies of a complex combination of customed functions and manual coding for the harmonization to be succesful. The next section describes in detail the output of the harmonization process (the harmonized data).

## Harmonized Data

The output data from the Harmoization system is stored, for each sub-round, in 05\_Data/{round}/{sub-round}/03\_Harmonized. Based on an analysis of this folder, it was found that there is “harmonized data” for the two sub-rounds of baseline but there is no data for the midline sub-rounds. In total, there are 60 datasets between sub-rounds 01\_1AB\_2016 and 02\_1C\_2018, 43 datasets for round 1B and 60 for round 1C. From all these datasets, 43 (71.7%) exist in both rounds.

Figure X below shows the number of datasets that exist for each module by each round. As it can be seen in the Figure, the module with the largest amount of datasets is HT2 (20 stata data files), followed by HT1 (15 datasets). Although the Figure makes evident that the harmonization process has increased the homogenization of the folder architecture and the name of the files, there are still some inconsistencies and gaps between rounds: The numnber of datasets by module differs between rounds (see the case of HT2), not all the modules exist for both rounds (see the case of the GVH folder), and there is no harmonized data for any of the sub-rounds of the Midline round.

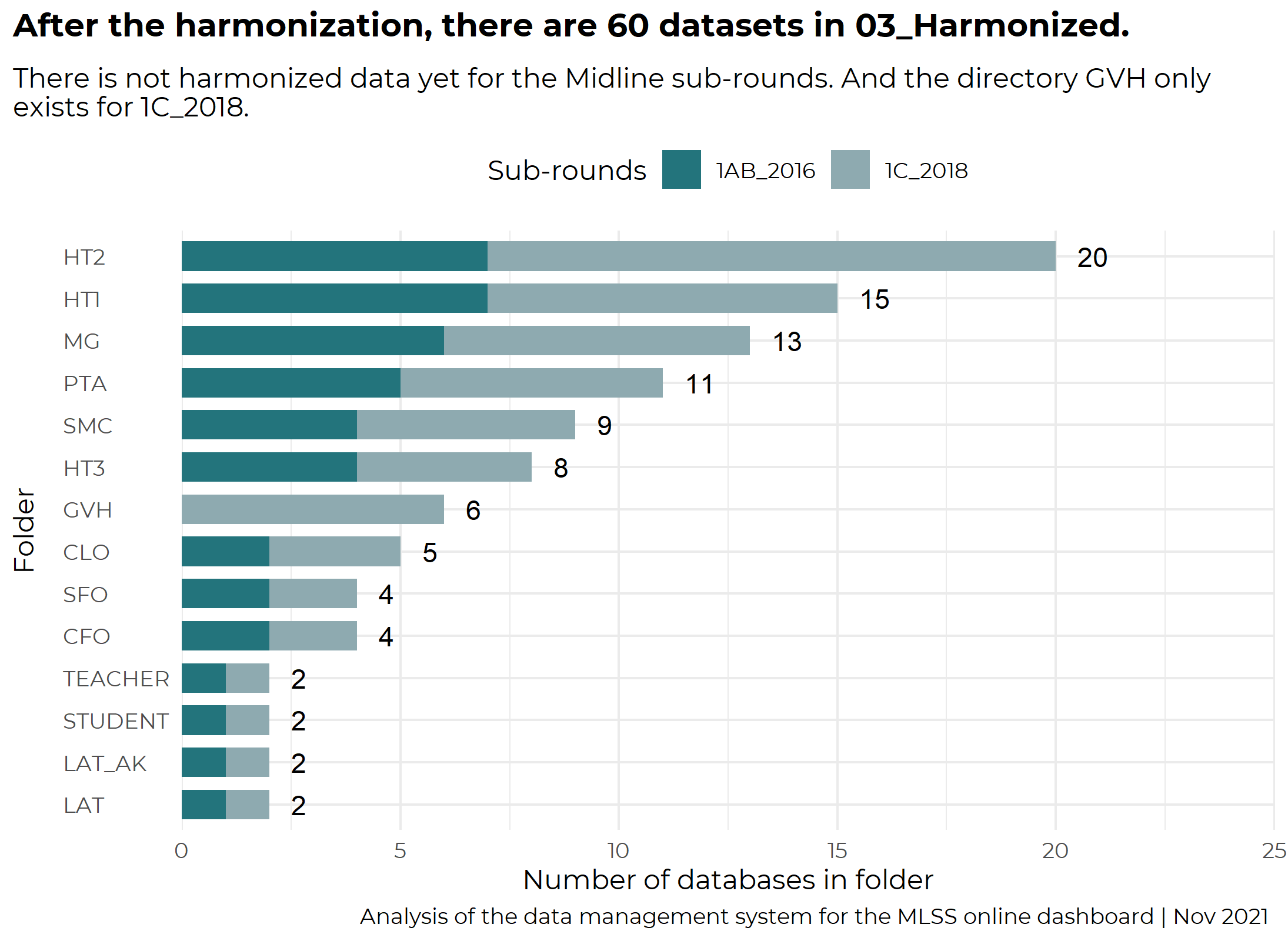
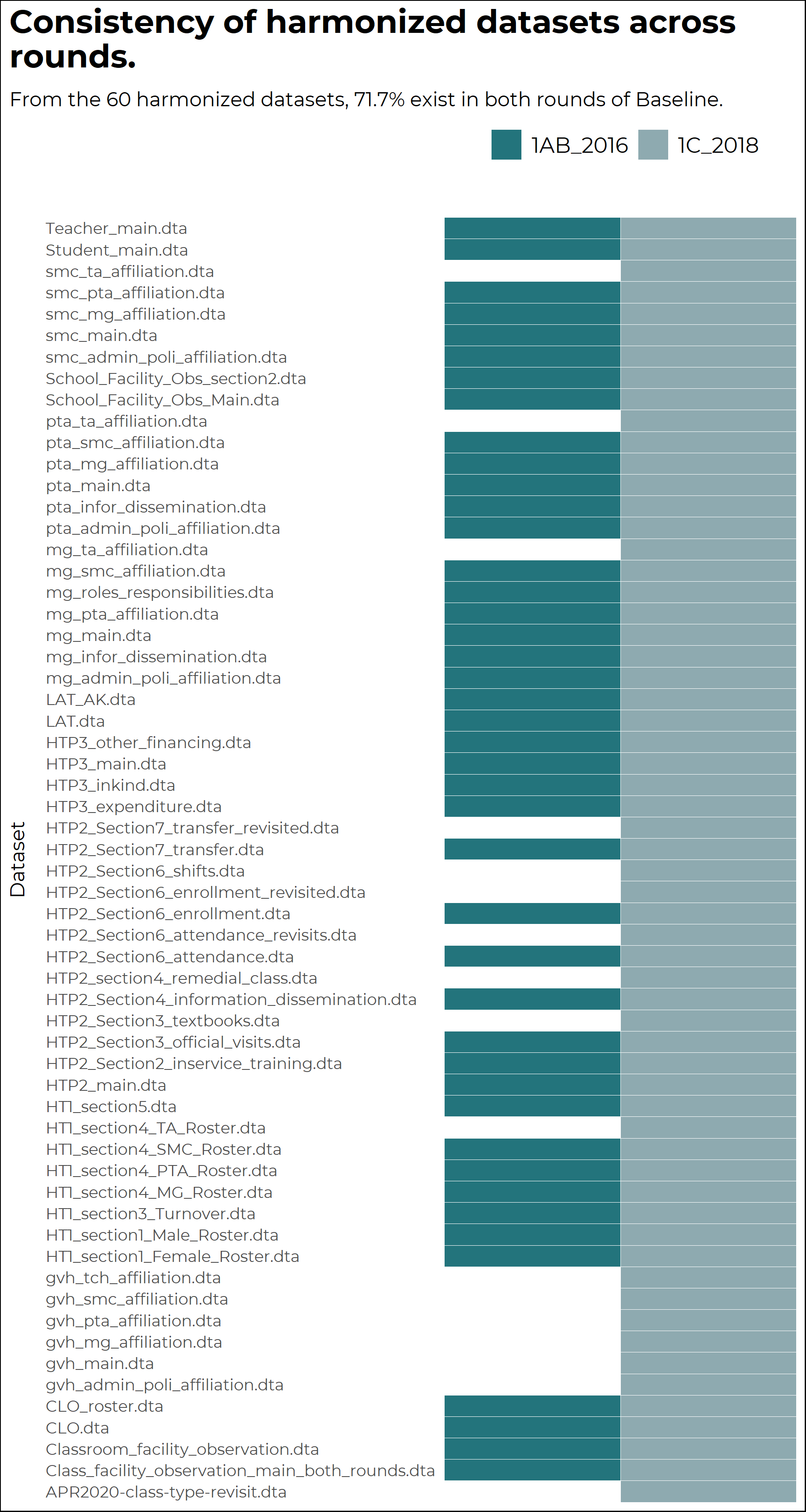


Figure below shows that though the harmonization process considerably reduced the inconsistencies in terms of folder architecture and file naming, there are still some gaps between rounds. For example, the file smc\_ta\_affilitation.dta exists in 1c\_2018 but does not exist in 1AB\_2016.In total there are 16 files present in round 1C but are missing in round 1AB. As it was described above, none of the *“gvh”* files exist in round 1AB. The analysis does not include the harmonized data from Midline because at the time of writing this report that data was not present in the project’s directory.



(\*\*ask Archit to describe the main objective of these dofiles)

## Derivation System

The derivation system is done at the round level (not at the sub-round). This system made of X dofiles, takes the data from the clean folder (\*not clear what the process is from harmonized to clean!) performs some cleaning like dropping duplicates, recoding variables, merge different datasets, creates indicators, creates a consistent naming and labelling, and exports the data to the Derived folder. In summary, the derivation system does the following: clean and prepare the data for analysis, creates intermediate datasets, estimates statistical weights, and finally creates indicators at the school, student, and teacher levels.

The main or master dofile for this system is **001\_master\_all\_indicators**. Thus script reproduces the data flow of the derivation system by runninng in a sequence manner all the dofiles that create all the \*27\*\* indicators of this system:

* 000\_CFO-CLO-common-variables.do
* 000\_Records\_Available.do
* 001\_master\_all\_indicators.do

**These dofiles create intermediate datasets (data is exported to clean/Output\_dump)**

* 002\_distance\_quintile.do: *imports a file that seems to created outside the system 01\_MLSS\_SAMPLE/02\_Data/962\_IE\_IDENTIFICATION\_COMPONENT\_101118\_complete\_infor*
* 003\_std\_offered.do
* 004\_enrollment\_by\_standard.do
* 005\_teacher\_roster\_list.do
* 006\_class\_size\_enrol\_unrestricted.do
* 007\_class\_size\_hc\_unrestricted.do
* 008\_PTR\_hc\_unrestricted.do
* 009\_school\_characterisitcs\_1.do
* 010\_enrollment\_calculation\_3\_periods.do
* 011\_attendance\_calculation\_3\_periods.do
* 012\_absence\_rate\_calculation\_3\_periods.do
* 013\_dr\_rr.do

**These dofiles create indicators at the school, students and teachers level**

* 014\_school\_characteristics\_2.do
* 015\_school\_characteristics\_3.do
* 016\_school\_characteristics\_1+2+3.do
* 017\_MLSS\_weights\_generation.do
* 018\_LAT\_IRT\_pct.do
* 019\_LAT\_IRT\_fitting\_raven.do
* 020\_student\_charcacteristics.do
* 021\_school\_characteristics\_final.do
* 022\_LAT\_AK\_score.do
* 023\_teacher\_characteristics.do

**Cleans the indicator names**

* 024\_label\_final\_indicators.do: *Has more than 1,300 lines of code*

Within each of these dofiles there is a considerable manual process to clean, recode, and merge the data. See example below from the \*\*017\_MLSS\_weights\_generation:

\*population number of schools  
 gen tot\_sch\_strata=.  
 replace tot\_sch\_strata=248 if strata==7  
 replace tot\_sch\_strata=990 if strata==1  
 replace tot\_sch\_strata=1108 if strata==2  
 replace tot\_sch\_strata=1266 if strata==3  
 replace tot\_sch\_strata=503 if strata==4  
 replace tot\_sch\_strata=750 if strata==5  
 replace tot\_sch\_strata=550 if strata==6  
  
 bysort strata: gen num\_sch\_strata=\_N  
  
 gen wtg\_sch=tot\_sch\_strata/num\_sch\_strata  
  
\*\*\* Student/teacher level weight  
  
 merge 1:1 MOEcode using "$bl\_dta\_clean/Output\_dump/school\_level\_indicators\_merged",keep(3)  
 drop \_m

The above example shows the level of detailed and manual work necessary to create only one output of the derivation system which is, in this case, the sample weights of the baseline. Moreover, as it is pointed out in the list of dofiles that are part of the system, there are the folloiwng aspects that make this process very difficult to automate: **1** Some scripts rely on customed reference files (like $sampling/01\_MLSS\_SAMPLE/02\_Data/962\_IE\_IDENTIFICATION\_COMPONENT\_101118\_complete\_infor") to produce outputs; **2** The system is very intense for cleaning the data before it is ready to estimate indicators (the derivation process is both a cleaning and an indicator generator); **3** Most, if not all, the dofiles require a manual inspection of the data before making cleaning decisions.

## Derived Data

The derivation system exports datasets that contain indicators at the school, teacher, and student level for each round (not sub-round) of the survey. At the moment of writing this report, there was only derived data for the Baseline round. Within the Baseline derived foler, there are 5 files. school\_level\_indicators\_final, school\_level\_indicators\_final\_c1, student\_level\_indicators\_final, student\_level\_indicators\_final\_c1, and teacher\_level\_indicators. The fact that there is more than one version of the indicators’ datasets serves as an example of the complexity of the system to automate the process. Moreover, it makes it confusing for the users of the data. A recommendation would be to only keep the latest version of the datasets in this directory.

Below is a rapid analysis of the derived data (this report is using the versions \_c1 for the school, and teacher level indicators).

* School derived dataset has 750 observations and 57 variables,
* Students dataset has 18,512 observations and 501 variables,
* Teachers dataset has 6,766 observations and 82 varibles

The tables below show, for each table, the variable names, its label, and its format.

Variable names, labels, and fomat of the derived data at the School level.

|  |  |  |
| --- | --- | --- |
| var\_name | label | format |
| school\_id | School ID | %10.0g |
| enrol\_tot\_bl | Baseline Total Enrolment | %9.0g |
| enrol\_lower\_tot\_bl | Baseline Lower Primary Enrolment | %9.0g |
| enrol\_PTR\_std1\_bl | Baseline enrolment in std1 / number of teachers in std1 | %9.0g |
| enrol\_PTR\_std1\_f\_bl | Baseline female enrolment in std1 / number of female teachers in std1 | %9.0g |
| enrol\_PTR\_std1\_m\_bl | Baseline male enrolment in std1 / number of male teachers in std1 | %9.0g |
| enrol\_PTR\_std2\_bl | Baseline enrolment in std2 / number of teachers in std2 | %9.0g |
| enrol\_PTR\_std2\_f\_bl | Baseline female enrolment in std2 / number of female teachers in std2 | %9.0g |
| enrol\_PTR\_std2\_m\_bl | Baseline male enrolment in std2 / number of male teachers in std2 | %9.0g |
| enrol\_PTR\_std3\_bl | Baseline enrolment in std3 / number of teachers in std3 | %9.0g |
| enrol\_PTR\_std3\_f\_bl | Baseline female enrolment in std1 / number of female teachers in std3 | %9.0g |
| enrol\_PTR\_std3\_m\_bl | Baseline male enrolment in std3 / number of male teachers in std3 | %9.0g |
| enrol\_PTR\_std4\_bl | Baseline enrolment in std4 / number of teachers in std4 | %9.0g |
| enrol\_PTR\_std4\_f\_bl | Baseline female enrolment in std4 / number of female teachers in std4 | %9.0g |
| enrol\_PTR\_std4\_m\_bl | Baseline male enrolment in std4 / number of male teachers in std4 | %9.0g |
| enrol\_PTR\_std5\_bl | Baseline enrolment in std5 / number of teachers in std5 | %9.0g |
| enrol\_PTR\_std5\_f\_bl | Baseline female enrolment in std5 / number of female teachers in std5 | %9.0g |
| enrol\_PTR\_std5\_m\_bl | Baseline male enrolment in std5 / number of male teachers in std5 | %9.0g |
| enrol\_PTR\_std6\_bl | Baseline enrolment in std6 / number of teachers in std6 | %9.0g |
| enrol\_PTR\_std6\_f\_bl | Baseline female enrolment in std6 / number of female teachers in std6 | %9.0g |
| enrol\_PTR\_std6\_m\_bl | Baseline male enrolment in std6 / number of male teachers in std6 | %9.0g |
| enrol\_PTR\_std7\_bl | Baseline enrolment in std7 / number of teachers in std7 | %9.0g |
| enrol\_PTR\_std7\_f\_bl | Baseline female enrolment in std7 / number of female teachers in std7 | %9.0g |
| enrol\_PTR\_std7\_m\_bl | Baseline male enrolment in std7 / number of male teachers in std7 | %9.0g |
| enrol\_PTR\_std8\_bl | Baseline enrolment in std8 / number of teachers in std8 | %9.0g |
| enrol\_PTR\_std8\_f\_bl | Baseline female enrolment in std8 / number of female teachers in std8 | %9.0g |
| enrol\_PTR\_std8\_m\_bl | Baseline male enrolment in std8 / number of male teachers in std8 | %9.0g |
| enrol\_PTR\_tot\_bl | Baseline Overall Pupil-Teacher Ratio | %9.0g |
| enrol\_PTR\_tot\_f\_bl | Baseline total female enrolment / total number of female teachers | %9.0g |
| enrol\_PTR\_tot\_m\_bl | Baseline total male enrolment / total number of male teachers | %9.0g |
| enrol\_PTR\_tot\_lower\_bl | Baseline Lower Primary Pupil-Teacher Ratio | %9.0g |
| enrol\_PTR\_tot\_upper\_bl | Baseline total upper class (std5-std8) enrolment / total number of teachers in u | %9.0g |
| enrol\_PTR\_tot\_lower\_f\_bl | Baseline total lower class (std1-std4) female enrolment / total number of female | %9.0g |
| enrol\_PTR\_tot\_upper\_f\_bl | Baseline total upper class (std5-std8) female enrolment / total number of female | %9.0g |
| PCR\_std1\_bl | Baseline | %9.0g |
| PCR\_std2\_bl | Baseline | %9.0g |
| PCR\_std3\_bl | Baseline | %9.0g |
| PCR\_std4\_bl | Baseline | %9.0g |
| PCR\_std5\_bl | Baseline | %9.0g |
| PCR\_std6\_bl | Baseline | %9.0g |
| PCR\_std7\_bl | Baseline | %9.0g |
| PCR\_std8\_bl | Baseline | %9.0g |
| PCR\_tot\_bl | Baseline Overall Pupil-Classroom Ratio | %9.0g |
| PCR\_lower\_bl | Baseline Lower Primary Pupil-Classroom Ratio | %9.0g |
| PCR\_upper\_bl | Baseline | %9.0g |
| hc\_PTR\_std1\_bl | Baseline PTR std 1 (HC) | %9.0g |
| hc\_PTR\_std2\_bl | Baseline PTR std 2 (HC) | %9.0g |
| hc\_PTR\_std3\_bl | Baseline PTR std 3 (HC) | %9.0g |
| hc\_PTR\_std4\_bl | Baseline PTR std 4 (HC) | %9.0g |
| hc\_PTR\_std5\_bl | Baseline PTR std 5 (HC) | %9.0g |
| hc\_PTR\_std6\_bl | Baseline PTR std 6 (HC) | %9.0g |
| hc\_PTR\_std7\_bl | Baseline PTR std 7 (HC) | %9.0g |
| hc\_PTR\_tot\_bl | Baseline PTR total (HC) | %9.0g |
| rr\_lower\_pri\_bl | Baseline Lower Primary Repetition Rate | %9.0g |
| dr\_lower\_pri\_bl | Baseline Lower Primary Dropout Rate | %9.0g |
| PTR\_top\_decile\_bl | Baseline school’s PTR (enrollment approach) is at top decile | %9.0g |
| progression\_rate\_lower\_pri\_bl | Baseline | %9.0g |

Variable names, labels, and fomat of the derived data at the Students level.

|  |  |  |
| --- | --- | --- |
| var\_name | label | format |
| school\_id | School ID | %8.0g |
| student\_id | Student ID: | %8.0g |
| English\_IRT\_score\_bl | Baseline empirical Bayes means for Theta | %9.0g |
| Math\_IRT\_score\_bl | Baseline empirical Bayes means for Theta | %9.0g |
| Chi\_IRT\_score\_bl | Baseline empirical Bayes means for Theta | %9.0g |
| English\_klg\_score\_bl | Baseline English Knowledge score | %9.0g |
| Math\_klg\_score\_bl | Baseline Math Knowledge score | %9.0g |
| Chi\_klg\_score\_bl | Baseline Chichewa Knowledge score | %9.0g |
| MOEcode\_bl | Baseline School MoE code | %10.0g |
| school\_na\_bl | Baseline School Name | %30s |
| female\_bl | Baseline Female child (=1, 0 otherwise) | %9.0g |
| stu\_age\_bl | Baseline stu\_age | %9.0g |
| stu\_age\_above\_m\_bl | Baseline age is above the median age | %9.0g |
| Chewa\_speaking\_bl | Baseline Which language (s) do you usually speak at home?:Chewa | %9.0g |
| Tumbuka\_speaking\_bl | Baseline | %9.0g |
| less\_than\_15min\_dist\_bl | Baseline Distance to school <15 minutes | %9.0g |
| asset\_index\_bl | Baseline Scores for component 1 | %9.0g |
| above\_SES\_40th\_bl | Baseline asset\_index>SES\_40th | %9.0g |
| above\_SES\_10th\_bl | Baseline asset\_index>SES\_10th | %9.0g |
| above\_SES\_20th\_bl | Baseline asset\_index>SES\_20th | %9.0g |
| above\_SES\_40th\_sch\_bl | Baseline asset\_index>SES\_40th\_sch | %9.0g |
| above\_SES\_60th\_bl | Baseline asset\_index>SES\_60th | %9.0g |
| above\_SES\_75th\_bl | Baseline asset\_index>SES\_75th | %9.0g |
| live\_with\_parents\_bl | Baseline live with both mom and dad | %9.0g |
| live\_with\_parent\_bl | Baseline live with mom, dad, or both | %9.0g |
| both\_parent\_lit\_bl | Baseline both mom and dad literate (y or n) | %9.0g |
| parent\_lit\_bl | Baseline either mom, dad or both literate (y or n) | %9.0g |
| total\_raven\_bl | Baseline overall percentage raven score | %9.0g |
| total\_raven2\_bl | Baseline total raven score (out of 6) | %9.0g |
| absent\_last\_week\_yes\_bl | Baseline absent from school on any day last week (y or n) | %9.0g |
| hw\_help\_yes\_bl | Baseline student got homework last week (y or n) | %9.0g |
| stu\_repeat\_before\_bl | Baseline whether students repeated grades before (y or n) | %9.0g |
| exp\_score\_english\_bl | Baseline Expected score in English | %9.0g |
| exp\_score\_math\_bl | Baseline Expected score in Math | %9.0g |
| exp\_score\_chichewa\_bl | Baseline Expected score in Chichewa | %9.0g |
| stu\_self\_perception\_bl | Baseline student self-perception | %9.0g |
| a71a\_bl | Baseline 71a. You can score higher marks on tests/exams if you work hard) | %8.0g |
| a71b\_bl | Baseline 71b. You are interested in talking to new kids in school) | %8.0g |
| a71c\_bl | Baseline 71c. When you start your homework, you tend to finish it) | %8.0g |
| a71d\_bl | Baseline 71d. If your class fellows scores higher by putting in more effort, it | %8.0g |
| a71e\_bl | Baseline 71e. Failing in a test frustrates you) | %8.0g |
| a71f\_bl | Baseline 71f. You would prefer getting 2 sweets now instead of 5 tomorrow) | %8.0g |
| a71g\_bl | Baseline 71g. Teachers often tell you that you are not performing as well as you | %8.0g |
| a71h\_bl | Baseline 71h. Your parents often tell you that you are not performing as well as | %8.0g |
| a71i\_bl | Baseline 71i. School is boring for you) | %8.0g |
| a71j\_bl | Baseline 71j. Sometimes your friends lie to you and you lie to them) | %8.0g |
| think\_above\_ave\_bl | Baseline student self-evaluation of performance | %9.0g |
| general\_positive\_index\_bl | Baseline general positive mindset index (0-3) | %9.0g |
| growth\_mindset\_index\_bl | Baseline growth mindset index (0-5) | %9.0g |
| negative\_fb\_index\_bl | Baseline negative feedback: number of people given negative feedback (0-2) | %9.0g |
| stu\_tch\_perception\_bl | Baseline Student teacher perception | %9.0g |
| q65a\_bl | Baseline 65. Does the teacher encourage you to ask questions in the class? - En | %8.0g |
| q65b\_bl | Baseline 65. Does the teacher encourage you to ask questions in the class? - Ma | %8.0g |
| q65c\_bl | Baseline 65. Does the teacher encourage you to ask questions in the class? - Ch | %8.0g |
| q66a\_bl | Baseline 66. Does the teacher encourage you to answer questions in the class? - | %8.0g |
| q66b\_bl | Baseline 66. Does the teacher encourage you to answer questions in the class? - | %8.0g |
| q66c\_bl | Baseline 66. Does the teacher encourage you to answer questions in the class? - | %8.0g |
| ask\_the\_same\_anoth\_stu\_a\_bl | Baseline English teacher asks another student/the group the same question if stu | %9.0g |
| ask\_the\_same\_anoth\_stu\_b\_bl | Baseline Math teacher asks another student/the group the same question if studen | %9.0g |
| ask\_the\_same\_anoth\_stu\_c\_bl | Baseline Chichewa teacher asks another student/the group the same question if st | %9.0g |
| angry\_punish\_a\_bl | Baseline English teacher gets angry/upset and punishes me | %9.0g |
| angry\_punish\_b\_bl | Baseline Math teacher gets angry/upset and punishes me | %9.0g |
| angry\_punish\_c\_bl | Baseline Chichewa teacher gets angry/upset and punishes me | %9.0g |
| explain\_wrong\_anw\_a\_bl | Baseline English teacher explains what is wrong with the answer | %9.0g |
| explain\_wrong\_anw\_b\_bl | Baseline Math teacher explains what is wrong with the answer | %9.0g |
| explain\_wrong\_anw\_c\_bl | Baseline Chichewa teacher explains what is wrong with the answer | %9.0g |
| q68a\_bl | Baseline 68. Does the teacher mark your homework? - English Teacher | %8.0g |
| q68b\_bl | Baseline 68. Does the teacher mark your homework? - Maths Teacher | %8.0g |
| q68c\_bl | Baseline 68. Does the teacher mark your homework? - Chichewa Teacher | %8.0g |
| q69a\_bl | Baseline 69. Does the teacher explain the marks given on your homework? - Engli | %8.0g |
| q69b\_bl | Baseline 69. Does the teacher explain the marks given on your homework? - Maths | %8.0g |
| q69c\_bl | Baseline 69. Does the teacher explain the marks given on your homework? - Chich | %8.0g |
| q70a\_bl | Baseline 70. Is the teacher available after class if you need help with the less | %8.0g |
| q70b\_bl | Baseline 70. Is the teacher available after class if you need help with the less | %8.0g |
| q70c\_bl | Baseline 70. Is the teacher available after class if you need help with the less | %8.0g |
| asset\_index\_sum\_bl | Baseline the simple sum of all pca items on asset index | %9.0g |
| stu\_behav\_index\_bl | Baseline student part behavior indicators, general\_positive\_index + growth\_minds | %9.0g |
| greater\_than\_exp\_eng\_bl | Baseline whether greater than expected score english (y or n) | %9.0g |
| greater\_than\_exp\_math\_bl | Baseline whether greater than expected score Math (y or n) | %9.0g |
| greater\_than\_exp\_chi\_bl | Baseline whether greater than expected score Chichewa (y or n) | %9.0g |
| pca\_stu\_behav\_bl | Baseline Scores for component 1 | %9.0g |
| toilet\_bl | Baseline Is there a toilet at/ near your house that you use? Y or N | %9.0g |
| electricity\_bl | Baseline Do you have electricity in your house? Y or N | %9.0g |
| piped\_water\_bl | Baseline Do you have running water supply (pipe water) at your house? Y or N | %9.0g |
| tv\_bl | Baseline Does your family have … TV? Y or N | %9.0g |
| bed\_bl | Baseline Does your family have … Bed(s)? Y or N | %9.0g |
| radio\_bl | Baseline Does your family have … Radio? Y or N | %9.0g |
| phone\_bl | Baseline Does your family have … Mobile phone? Y or N | %9.0g |
| stove\_bl | Baseline Does your family have … Stove / Mafuwa / Mbaula? Y or N | %9.0g |
| bike\_bl | Baseline Does your family have … Bicycle? Y or N | %9.0g |
| motor\_bl | Baseline Does your family have … Motor cycle/ scooter? Y or N | %9.0g |
| truck\_bl | Baseline Does your family have … Tractor/ Truck/ Car? Y or N | %9.0g |
| chicken\_bl | Baseline Does your family have … Chickens? Y or N | %9.0g |
| goats\_bl | Baseline Does your family have … Goats/ Sheep? Y or N | %9.0g |
| pig\_bl | Baseline Does your family have … Pigs? Y or N | %9.0g |
| cattle\_bl | Baseline Does your family have … Cattle? Y or N | %9.0g |
| live\_with\_single\_parent\_bl | Baseline live with only mom or only dad (single parent) | %9.0g |
| hw\_time\_bl | Baseline How much time do you usually spend at home every day doing homework? | %9.0g |
| district\_na\_bl | Baseline District Name | %9s |
| school\_loc\_bl | Baseline Rural/urban location | %10.0g |
| visit\_filter\_bl | Baseline Is this a first (unannounced) visit or a second (announced) visit? | %23.0g |
| enum\_first\_visit1\_bl | Baseline Enumerator on first Visit | %24.0g |
| time\_first\_visit\_bl | Baseline Time Started | %9.0g |
| enum\_second\_visit1\_bl | Baseline Enumerator on second Visit | %10.0g |
| time\_second\_visit\_bl | Baseline Time Started | %9.0g |
| consent\_bl | Baseline Consent | %8.0g |
| a1\_bl | Baseline 1.First, middle and last name | %9s |
| a2\_bl | Baseline 2.Student Learner Identification Number (LIN) | %20s |
| a3\_bl | Baseline 3. Sex [Observed] | %8.0g |
| a4\_bl | Baseline 4. How old are you? | %8.0g |
| a5\_bl | Baseline 5. What is your father<U+FFFD>s full name? | %9s |
| a6\_bl | Baseline 6. Did you find any physical disability in this child? | %8.0g |
| a7a\_bl | Baseline 7. Which language (s) do you usually speak at home? | %14.0g |
| a7b\_bl | Baseline 7. Which language (s) do you usually speak at home? | %14.0g |
| a7c\_bl | Baseline 7. Which language (s) do you usually speak at home? | %14.0g |
| a7d\_bl | Baseline 7. Which language (s) do you usually speak at home? | %14.0g |
| a8\_bl | Baseline 8. Where do you live? | %30s |
| a9\_bl | Baseline 9. Do you live with both your mom and dad? | %8.0g |
| a10\_bl | Baseline 10. Who do you live with? | %21.0g |
| a10\_spec\_bl | Baseline 10. Who do you live with? - Other specify | %29s |
| a11\_bl | Baseline 11. Have you seen your mom reading the Bible, a book or a newspaper at | %8.0g |
| a12\_bl | Baseline 12. What does your mom do while you are in school? If child does no | %33.0g |
| a12\_spec\_bl | Baseline 12. What does your mom do while you are in school? If child does no | %74s |
| a13\_bl | Baseline 13. Have you seen your dad reading the Bible, a book or a newspaper at | %8.0g |
| a14\_bl | Baseline 14. What does your dad do while you are in school? | %33.0g |
| a14\_spec\_bl | Baseline 14. What does your dad do while you are in school? [Other (specify)] | %88s |
| a15\_bl | Baseline 15. How many brothers do you have? | %8.0g |
| a15\_m\_bl | Baseline 15\_m. How many of your brothers are older than you? | %8.0g |
| a16\_bl | Baseline 16. How many sisters do you have? | %8.0g |
| a16\_m\_bl | Baseline 16\_m. How many of your sisters are older than you? | %8.0g |
| a17m\_a\_bl | Baseline 17a. I get nervous when I don<U+FFFD>t know how to solve a task at school) 17\_ | %8.0g |
| a17m\_b\_bl | Baseline 17b. I perform poorly at school whether or not I study for my exams) 17 | %8.0g |
| a17m\_c\_bl | Baseline 17c.<U+FFFD>If I put in enough effort, I can succeed in school) 17\_m. Do you a | %8.0g |
| a17m\_d\_bl | Baseline 17d. I learn most when I work with other students) 17\_m. Do you agree w | %8.0g |
| a17m\_e\_bl | Baseline 17e.<U+FFFD>Many things I learn at school will help me in my life later on.) 1 | %8.0g |
| a18a\_bl | Baseline 18. On a typical day, how do you come to school from your home? Do you<U+FFFD> | %21.0g |
| a18b\_bl | Baseline 18. On a typical day, how do you come to school from your home? Do you<U+FFFD> | %21.0g |
| a21\_bl | Baseline 21. On a typical day, how long does it take for you to get to school fr | %18.0g |
| a22\_bl | Baseline 22. Do you usually reach school on time, before the start of first peri | %8.0g |
| a23\_bl | Baseline 23. How long would you like to stay in school? | %36.0g |
| q24\_bl | Baseline 24. What type of house do you live in? | %80.0g |
| q25\_bl | Baseline 25. What is the type of roof of your house? | %10.0g |
| q25\_spec\_bl | Baseline 25. What is the type of roof of your house? [Other (specify)] | %30s |
| q26\_bl | Baseline 26. What is the type of walls of your house? | %39.0g |
| q26\_spec\_bl | Baseline 26. What is the type of walls of your house? [Other (specify)] | %61s |
| q27\_bl | Baseline 27. What is the type of floor in your house? | %31.0g |
| q27\_spec\_bl | Baseline 27. What is the type of floor in your house? [Other (specify)] | %30s |
| q28\_bl | Baseline 28. Is there a toilet at/ near your house that you use? | %8.0g |
| q29\_bl | Baseline 29. Do you have electricity in your house? | %8.0g |
| q30\_bl | Baseline 30. Do you have running water supply (pipe water) at your house? | %8.0g |
| q31\_bl | Baseline 31. Does your family have farmland (cultivable land)? | %8.0g |
| a32a\_bl | Baseline 32. Does your family have -? (a. TV ) | %8.0g |
| a32b\_bl | Baseline 32. Does your family have -? (b. Bed(s) ) | %8.0g |
| a32c\_bl | Baseline 32. Does your family have -? (c.<U+FFFD>Radio ) | %8.0g |
| a32d\_bl | Baseline 32. Does your family have -? (d. Mobile phone ) | %8.0g |
| a32f\_bl | Baseline 32. Does your family have -? (f.<U+FFFD>Stove / Mafuwa / Mbaula) | %8.0g |
| a32g\_bl | Baseline 32. Does your family have -? (g.Bicycle ) | %8.0g |
| a32h\_bl | Baseline 32. Does your family have -? (h.Motor cycle/ scooter ) | %8.0g |
| a32i\_bl | Baseline 32. Does your family have -? (i.Tractor/ Truck/ Car) | %8.0g |
| a32k\_bl | Baseline 32. Does your family have -? (k.Chickens ) | %8.0g |
| a32l\_bl | Baseline 32. Does your family have -? (l.Goats/ Sheep) | %8.0g |
| a32n\_bl | Baseline 32. Does your family have -? (n.Pigs ) | %8.0g |
| a32o\_bl | Baseline 32. Does your family have -? (o.Cattle ) | %8.0g |
| a32o\_m\_bl | Baseline 32. Does your family have -? (o\_m.Other large items (Specify)) | %8.0g |
| a32o\_m\_spec\_bl | Baseline 32o\_m. Specify Other large items | %46s |
| a32m\_a\_bl | Baseline 32ma.<U+FFFD>It is completely my choice whether or not I do well at school) | %8.0g |
| a32m\_b\_bl | Baseline 32mb.<U+FFFD>I do certain things that are bad for me, if they are fun) | %8.0g |
| a32m\_c\_bl | Baseline 32mc.<U+FFFD>I often set a goal but later choose to pursue a different one.) | %8.0g |
| a32m\_d\_bl | Baseline 32md. I often worry that it will be difficult for me taking a test.) | %8.0g |
| a32m\_e\_bl | Baseline 32me. I prefer doing exercises in a group to doing them alone.) | %8.0g |
| sec1\_comments\_bl | Baseline Interviewer comments for this section | %215s |
| a33\_bl | Baseline 33. In which standard did you join this school? | %10.0g |
| a34\_bl | Baseline 34. Which standard are you currently in? | %10.0g |
| a35a\_bl | Baseline 35. How many years were you in<U+FFFD>Standard 4 | %8.0g |
| a36a\_bl | Baseline 36.Why did you repeat this grade? | %32.0g |
| a36a\_spec\_bl | Baseline 36.Why did you repeat this grade?…Standard 4.Other Specified | %9s |
| a35b\_bl | Baseline 35. How many years were you in<U+FFFD>Standard 3 | %8.0g |
| a36b\_bl | Baseline 36.Why did you repeat this grade? | %32.0g |
| a36b\_spec\_bl | Baseline 36.Why did you repeat this grade?…Standard 3.Other Specified | %120s |
| a35c\_bl | Baseline 35. How many years were you in<U+FFFD>Standard 2 | %8.0g |
| a36c\_bl | Baseline 36.Why did you repeat this grade? | %32.0g |
| a36c\_spec\_bl | Baseline 36.Why did you repeat this grade?…Standard 2.Other Specified | %9s |
| a35d\_bl | Baseline 35. How many years were you in<U+FFFD>Standard 1 | %8.0g |
| a36d\_bl | Baseline 36.Why did you repeat this grade? | %32.0g |
| a36d\_spec\_bl | Baseline 36.Why did you repeat this grade?…Standard 1.Other Specified | %9s |
| a35e\_bl | Baseline 35. How many years were you in<U+FFFD>Pre-school | %8.0g |
| a36e\_bl | Baseline 36.Why did you repeat this grade? | %32.0g |
| a36e\_spec\_bl | Baseline 36.Why did you repeat this grade?…Pre-school.Other Specified | %9s |
| a47\_m1\_bl | Baseline 47\_m1. Do you have a school bag? | %8.0g |
| a47\_m2\_bl | Baseline 47\_m2. Do you have a uniform? | %8.0g |
| a47\_m3\_bl | Baseline 47\_m3. Do you have a notebook/ exercise book/ workbook? | %8.0g |
| a47\_m4\_bl | Baseline 47\_m4. Did you get the notebook/ exercise book/ workbook from the schoo | %8.0g |
| q48\_bl | Baseline 48. Do you do your homework? | %23.0g |
| q49\_bl | Baseline 49. How much time do you usually spend at home every day doing homework | %8.0g |
| q50\_bl | Baseline 50. Who helps you the most with homework at home? | %14.0g |
| q50\_spec\_bl | Baseline 50. Who helps you the most with homework at home? [Other (specify)] | %36s |
| a51\_bl | Baseline 51. Last week, were you absent from school on any day? | %8.0g |
| a52\_bl | Baseline 52. Why were you absent? | %31.0g |
| a52\_spec\_bl | Baseline 52. Why were you absent? [Other (specify)] | %9s |
| q53\_bl | Baseline 53. Last week, were you absent from school on all days? | %8.0g |
| q54a\_bl | Baseline 54. During the last school week did your - teacher give you a written t | %8.0g |
| q54b\_bl | Baseline 54. During the last school week did your - teacher give you a written t | %8.0g |
| q54c\_bl | Baseline 54. During the last school week did your - teacher give you a written t | %8.0g |
| q55a\_bl | Baseline 55. During the last school week did your - teacher give you homework? ( | %8.0g |
| q55b\_bl | Baseline 55. During the last school week did your - teacher give you homework? ( | %8.0g |
| q55c\_bl | Baseline 55. During the last school week did your - teacher give you homework? ( | %8.0g |
| q56a\_bl | Baseline 56. Did your- teacher end class early on some days last week? (a. Engl | %8.0g |
| q56b\_bl | Baseline 56. Did your- teacher end class early on some days last week? (b. Math | %8.0g |
| q56c\_bl | Baseline 56. Did your- teacher end class early on some days last week? (c. Chic | %8.0g |
| q57a\_bl | Baseline 57. How many days last week was your - teacher absent from school? (a. | %8.0g |
| q57b\_bl | Baseline 57. How many days last week was your - teacher absent from school? (b. | %8.0g |
| q57c\_bl | Baseline 57. How many days last week was your - teacher absent from school? (c. | %8.0g |
| q58\_bl | Baseline 58. In your opinion how are you performing in school tests compared to | %15.0g |
| q59a\_bl | Baseline 59. If you are given 100-\_\_\_ questions from the topics in the textbook | %8.0g |
| q59b\_bl | Baseline 59. If you are given 100-\_\_\_ questions from the topics in the textbook | %8.0g |
| q59c\_bl | Baseline 59. If you are given 100-\_\_\_ questions from the topics in the textbook | %8.0g |
| q59\_m\_a\_bl | Baseline 59\_m\_a. I finish whatever I begin.) | %8.0g |
| q59\_m\_b\_bl | Baseline 59\_m\_b. I do the right thing, even if others do not like it.) | %8.0g |
| q59\_m\_c\_bl | Baseline 59\_m\_c.<U+FFFD>I often stay mad at people even when they apologize.) | %8.0g |
| q59\_m\_d\_bl | Baseline 59\_m\_d. If I get good grades at school it will not make a difference in | %8.0g |
| qsec2\_comments\_bl | Baseline Interviewer comments for this section | %271s |
| q60a\_bl | Baseline 60a.What is the name of your English teacher | %30s |
| q60b\_bl | Baseline 60b.What is the name of your Maths teacher? | %30s |
| q60c\_bl | Baseline 60c.What is the name of your Chichewa teacher? | %31s |
| q61a\_bl | Baseline 61a.Teacher ID - English Teacher | %12.0g |
| q61b\_bl | Baseline 61b.Teacher ID - Maths Teacher | %8.0g |
| q61c\_bl | Baseline 61c.Teacher ID - Chichewa Teacher | %8.0g |
| q67a\_bl | Baseline 67. What does the teacher do if you give wrong answer to the question? | %58.0g |
| q67b\_bl | Baseline 67. What does the teacher do if you give wrong answer to the question? | %58.0g |
| q67c\_bl | Baseline 67. What does the teacher do if you give wrong answer to the question? | %58.0g |
| q67\_m1\_aa\_bl | Baseline a.The teacher has to wait a long time for students to quiet down | %20.0g |
| q67\_m1\_ba\_bl | Baseline b.The teacher gives extra help when students need it | %20.0g |
| q67\_m1\_ca\_bl | Baseline c.The teacher explains things in different ways until I understand | %20.0g |
| q67\_m1\_da\_bl | Baseline d.The teacher tells me how I can improve my performance | %20.0g |
| q67\_m1\_ab\_bl | Baseline a.The teacher has to wait a long time for students to quiet down | %20.0g |
| q67\_m1\_bb\_bl | Baseline b.The teacher gives extra help when students need it | %20.0g |
| q67\_m1\_cb\_bl | Baseline c.The teacher explains things in different ways until I understand | %20.0g |
| q67\_m1\_db\_bl | Baseline d.The teacher tells me how I can improve my performance | %20.0g |
| q67\_m1\_ac\_bl | Baseline a.The teacher has to wait a long time for students to quiet down | %20.0g |
| q67\_m1\_bc\_bl | Baseline b.The teacher gives extra help when students need it | %20.0g |
| q67\_m1\_cc\_bl | Baseline c.The teacher explains things in different ways until I understand | %20.0g |
| q67\_m1\_dc\_bl | Baseline d.The teacher tells me how I can improve my performance | %20.0g |
| q70\_m1\_bl | Baseline 70m1.Do you agree with this statement: ’If I had different teachers, I | %17.0g |
| q70\_m2\_a\_bl | Baseline a) Teachers said something insulting to me in front of others | %30.0g |
| q70\_m2\_b\_bl | Baseline b) Teachers called on me less often than they called on other students | %30.0g |
| q70\_m2\_c\_bl | Baseline c) I got called names by other students | %30.0g |
| q70\_m2\_d\_bl | Baseline d) Other students took away or destroyed things that belonged to me | %30.0g |
| a72\_bl | Baseline 72. Which figure follows? Fc 1 | %8.0g |
| a73\_bl | Baseline 73. Which figure follows? Fc 2 | %8.0g |
| a74\_bl | Baseline 74. Which figure follows? Fc 3 | %8.0g |
| a75\_bl | Baseline 75. Which figure follows? Fc 4 | %8.0g |
| a76\_bl | Baseline 76. Which figure follows? Fc 5 | %8.0g |
| a77\_bl | Baseline 77. Which figure follows? Fc 6 | %8.0g |
| sec5\_comments\_bl | Baseline Interviewer comments for this section | %103s |
| activity\_6am\_7am\_bl | Baseline Activity (6am-7am) | %26.0g |
| activity\_6am\_7am\_spec\_bl | Baseline Specify activity | %88s |
| housework\_6am\_7am\_bl | Baseline Type of House Work (6am-7am) | %30.0g |
| housework\_6am\_7am\_spec\_bl | Baseline Specify Work | %39s |
| paidwork\_6am\_7am\_bl | Baseline Type of Paid Work (6am-7am) | %25.0g |
| paidwork\_6am\_7am\_spec\_bl | Baseline Specify Work | %9s |
| activity\_7am\_8am\_bl | Baseline Activity (7am\_8am) | %26.0g |
| activity\_7am\_8am\_spec\_bl | Baseline Specify activity | %62s |
| housework\_7am\_8am\_bl | Baseline Type of House Work (7am\_8am) | %30.0g |
| housework\_7am\_8am\_spec\_bl | Baseline Specify Work | %32s |
| paidwork\_7am\_8am\_bl | Baseline Type of Paid Work (7am\_8am) | %25.0g |
| paidwork\_7am\_8am\_spec\_bl | Baseline Specify Work | %9s |
| activity\_8am\_9am\_bl | Baseline Activity (8am\_9am) | %26.0g |
| activity\_8am\_9am\_spec\_bl | Baseline Specify activity | %127s |
| housework\_8am\_9am\_bl | Baseline Type of House Work (8am\_9am) | %30.0g |
| housework\_8am\_9am\_spec\_bl | Baseline Specify Work | %9s |
| paidwork\_8am\_9am\_bl | Baseline Type of Paid Work (8am\_9am) | %25.0g |
| paidwork\_8am\_9am\_spec\_bl | Baseline Specify Work | %9s |
| activity\_9am\_10am\_bl | Baseline Activity (9am\_10am) | %26.0g |
| activity\_9am\_10am\_spec\_bl | Baseline Specify activity | %47s |
| housework\_9am\_10am\_bl | Baseline Type of House Work (9am\_10am) | %30.0g |
| housework\_9am\_10am\_spec\_bl | Baseline Specify Work | %28s |
| paidwork\_9am\_10am\_bl | Baseline Type of Paid Work (9am\_10am) | %25.0g |
| paidwork\_9am\_10am\_spec\_bl | Baseline Specify Work | %9s |
| activity\_10am\_11am\_bl | Baseline Activity (10am\_11am) | %26.0g |
| activity\_10am\_11am\_spec\_bl | Baseline Specify activity | %36s |
| housework\_10am\_11am\_bl | Baseline Type of House Work (10am\_11am) | %30.0g |
| housework\_10am\_11am\_spec\_bl | Baseline Specify Work | %9s |
| paidwork\_10am\_11am\_bl | Baseline Type of Paid Work (10am\_11am) | %25.0g |
| paidwork\_10am\_11am\_spec\_bl | Baseline Specify Work | %9s |
| activity\_11am\_12pm\_bl | Baseline Activity (11am\_12am) | %26.0g |
| activity\_11am\_12pm\_spec\_bl | Baseline Specify activity | %34s |
| housework\_11am\_12pm\_bl | Baseline Type of House Work (11am\_12am) | %30.0g |
| housework\_11am\_12pm\_spec\_bl | Baseline Specify Work | %16s |
| paidwork\_11am\_12pm\_bl | Baseline Type of Paid Work (11am\_12am) | %25.0g |
| paidwork\_11am\_12pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_12pm\_1pm\_bl | Baseline Activity (12Pm\_1Pm) | %26.0g |
| activity\_12pm\_1pm\_spec\_bl | Baseline Specify activity | %37s |
| housework\_12pm\_1pm\_bl | Baseline Type of House Work (12Pm\_1Pm) | %30.0g |
| housework\_12pm\_1pm\_spec\_bl | Baseline Specify Work | %17s |
| paidwork\_12pm\_1pm\_bl | Baseline Type of Paid Work (12Pm\_1Pm) | %25.0g |
| paidwork\_12pm\_1pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_1pm\_2pm\_bl | Baseline Activity (1Pm\_2Pm) | %26.0g |
| activity\_1pm\_2pm\_spec\_bl | Baseline Specify activity | %55s |
| housework\_1pm\_2pm\_bl | Baseline Type of House Work (1Pm\_2Pm) | %30.0g |
| housework\_1pm\_2pm\_spec\_bl | Baseline Specify Work | %29s |
| paidwork\_1pm\_2pm\_bl | Baseline Type of Paid Work (1Pm\_2Pm) | %25.0g |
| paidwork\_1pm\_2pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_2pm\_3pm\_bl | Baseline Activity (2Pm\_3Pm) | %26.0g |
| activity\_2pm\_3pm\_spec\_bl | Baseline Specify activity | %101s |
| housework\_2pm\_3pm\_bl | Baseline Type of House Work (2Pm\_3Pm) | %30.0g |
| housework\_2pm\_3pm\_spec\_bl | Baseline Specify Work | %36s |
| paidwork\_2pm\_3pm\_bl | Baseline Type of Paid Work (2Pm\_3Pm) | %25.0g |
| paidwork\_2pm\_3pm\_spec\_bl | Baseline Specify Work | %32s |
| activity\_3pm\_4pm\_bl | Baseline Activity (3Pm\_4Pm) | %26.0g |
| activity\_3pm\_4pm\_spec\_bl | Baseline Specify activity | %42s |
| housework\_3pm\_4pm\_bl | Baseline Type of House Work (3Pm\_4Pm) | %30.0g |
| housework\_3pm\_4pm\_spec\_bl | Baseline Specify Work | %42s |
| paidwork\_3pm\_4pm\_bl | Baseline Type of Paid Work (3Pm\_4Pm) | %25.0g |
| paidwork\_3pm\_4pm\_spec\_bl | Baseline Specify Work | %33s |
| activity\_4pm\_5pm\_bl | Baseline Activity (4Pm\_5Pm) | %26.0g |
| activity\_4pm\_5pm\_spec\_bl | Baseline Specify activity | %45s |
| housework\_4pm\_5pm\_bl | Baseline Type of House Work (4Pm\_5Pm) | %30.0g |
| housework\_4pm\_5pm\_spec\_bl | Baseline Specify Work | %33s |
| paidwork\_4pm\_5pm\_bl | Baseline Type of Paid Work (4Pm\_5Pm) | %25.0g |
| paidwork\_4pm\_5pm\_spec\_bl | Baseline Specify Work | %107s |
| activity\_5pm\_6pm\_bl | Baseline Activity (5Pm\_6Pm) | %26.0g |
| activity\_5pm\_6pm\_spec\_bl | Baseline Specify activity | %71s |
| housework\_5pm\_6pm\_bl | Baseline Type of House Work (5Pm\_6Pm) | %30.0g |
| housework\_5pm\_6pm\_spec\_bl | Baseline Specify Work | %101s |
| paidwork\_5pm\_6pm\_bl | Baseline Type of Paid Work (5Pm\_6Pm) | %25.0g |
| paidwork\_5pm\_6pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_6pm\_7pm\_bl | Baseline Activity (6Pm\_7Pm) | %26.0g |
| activity\_6pm\_7pm\_spec\_bl | Baseline Specify activity | %39s |
| housework\_6pm\_7pm\_bl | Baseline Type of House Work (6Pm\_7Pm) | %30.0g |
| housework\_6pm\_7pm\_spec\_bl | Baseline Specify Work | %66s |
| paidwork\_6pm\_7pm\_bl | Baseline Type of Paid Work (6Pm\_7Pm) | %25.0g |
| paidwork\_6pm\_7pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_7pm\_8pm\_bl | Baseline Activity (7Pm\_8m) | %26.0g |
| activity\_7pm\_8m\_spec\_bl | Baseline Specify activity | %36s |
| housework\_7pm\_8pm\_bl | Baseline Type of House Work (7Pm\_8m) | %30.0g |
| housework\_7pm\_8pm\_spec\_bl | Baseline Specify Work | %22s |
| paidwork\_7pm\_8pm\_bl | Baseline Type of Paid Work (7Pm\_8m) | %25.0g |
| paidwork\_7pm\_8pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_8pm\_9pm\_bl | Baseline Activity (8Pm\_9Pm) | %26.0g |
| activity\_8pm\_9pm\_spec\_bl | Baseline Specify activity | %28s |
| housework\_8pm\_9pm\_bl | Baseline Type of House Work (8Pm\_9Pm) | %30.0g |
| housework\_8pm\_9pm\_spec\_bl | Baseline Specify Work | %9s |
| paidwork\_8pm\_9pm\_bl | Baseline Type of Paid Work (8Pm\_9Pm) | %25.0g |
| paidwork\_8pm\_9pm\_spec\_bl | Baseline Specify Work | %9s |
| activity\_9pm\_10pm\_bl | Baseline Activity (9Pm\_10Pm) | %26.0g |
| activity\_9pm\_10pm\_spec\_bl | Baseline Specify activity | %35s |
| housework\_9pm\_10pm\_bl | Baseline Type of House Work (9Pm\_10Pm) | %30.0g |
| housework\_9pm\_10pm\_spec\_bl | Baseline Specify Work | %9s |
| paidwork\_9pm\_10pm\_bl | Baseline Type of Paid Work (9Pm\_10Pm) | %25.0g |
| paidwork\_9pm\_10pm\_spec\_bl | Baseline Specify Work | %9s |
| sec6\_comments\_bl | Baseline INTERVIEWER COMMENTS | %276s |
| visit4\_bl | Baseline Is this still your first Visit ? | %20.0g |
| enum\_second\_visit2\_bl | Baseline Enumerator on second Visit | %9s |
| time\_second\_visit2\_bl | Baseline | %8.0g |
| refusal\_reason\_bl | Baseline Reasons of refusal | %9s |
| supervisor\_name\_bl | Baseline Select the name of the supervisor who accompanied you. | %24s |
| time\_review\_bl | Baseline Time | %9.0g |
| review\_result\_bl | Baseline Review Result | %24.0g |
| incomplete\_reason\_bl | Baseline Reason to why the questionnaire is incomplete | %9s |
| formdef\_version\_bl | Baseline Form version used on device | %12.0g |
| key\_bl | Baseline Unique submission ID | %41s |
| column1\_bl | Baseline Column1 | %16s |
| submissiondate\_bl | Baseline Date/time submitted | %tc |
| start\_bl | Baseline | %tc |
| date\_first\_visit\_bl | Baseline Date of Interview | %td |
| date\_sec\_visit1\_bl | Baseline Date of Interview | %td |
| date\_sec\_visit2\_bl | Baseline Date of Interview | %td |
| date\_review\_bl | Baseline Date | %td |
| BL16\_bl | Baseline | %8.0g |
| qnum\_bl | Baseline questionnaire number | %8.0g |
| q4\_bl | Baseline 4. date [first unannounced visit] | %10s |
| q5\_bl | Baseline 5. enumerator’s name & code [second unannounced visit if applicable] | %8.0g |
| q6\_bl | Baseline 6. date [second unannounced visit if applicable] | %10s |
| q8\_bl | Baseline 8. at what time did you end the survey? (24 hts format) first visit | %6s |
| q9\_bl | Baseline 9. at what time did you start the survey? (24 hts format) second visit | %6s |
| q10\_bl | Baseline 10. at what time did you end the survey? (24 hts format) second visit | %6s |
| q11a1\_bl | Baseline a. supervisor | %8.0g |
| q11a2\_bl | Baseline name and signature | %8.0g |
| q11a3\_bl | Baseline date | %10s |
| q11a4\_bl | Baseline reason | %9s |
| q11b1\_bl | Baseline a. supervisor | %8.0g |
| q11b2\_bl | Baseline name and signature | %8.0g |
| q11b3\_bl | Baseline date | %10s |
| q11b4\_bl | Baseline reason | %1s |
| q11c1\_bl | Baseline c. data entry clerk 2 | %8.0g |
| q11c2\_bl | Baseline name and signature | %1s |
| q11c3\_bl | Baseline date | %10s |
| q11c4\_bl | Baseline reason | %1s |
| q11d1\_bl | Baseline d. m&e supervisor (manager) | %8.0g |
| q11d2\_bl | Baseline name and signature | %8.0g |
| q11d3\_bl | Baseline date | %10s |
| q11d4\_bl | Baseline reason | %1s |
| int\_start\_bl | Baseline may i now beging the interview | %8.0g |
| A2\_bl | Baseline new student code | %10s |
| a7\_spec\_bl | Baseline Q1.7. Which language (s) do you usually speak at home? (Other (Specify | %27s |
| a17\_bl | Baseline 17. are there any brothers/sisters older than you? | %8.0g |
| a18c\_bl | Baseline 18. how do you come to school from your home? do you? | %21.0g |
| a18\_spec\_bl | Baseline other specify | %1s |
| a19\_bl | Baseline 19. at what time do you leave for school in the morning? | %9.0g |
| a20\_bl | Baseline 20. at what time do you get to school? | %9.0g |
| a32e\_bl | Baseline 32. does your family have e) fridge | %8.0g |
| a32j\_bl | Baseline 32. does your family have j) car/van/taxi/bus | %8.0g |
| a32m\_bl | Baseline 32. does your family have m) sheep | %8.0g |
| a37a\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (a. English) | %8.0g |
| a37b\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (b. Math) | %8.0g |
| a37c\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (c. Chichewa) | %8.0g |
| a37d\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (d. Science) | %8.0g |
| a37e\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (e. Social St | %8.0g |
| a37f\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (f. Religious | %8.0g |
| a37g\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (g. Life Skil | %8.0g |
| a37h\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (h. Expressiv | %8.0g |
| a37i\_bl | Baseline 37. Which subjects do you study at school? Do you study<U+FFFD> (i. Agricultu | %8.0g |
| a37j\_bl | Baseline 37. which subjects do you study at school. do you study…. j. other | %8.0g |
| a37\_spec\_bl | Baseline specify | %20s |
| a47\_bl | Baseline 47. do you have learning materials (pens, pencils, notebooks) | %8.0g |
| q62a\_bl | Baseline 62. do you like your english teacher? | %8.0g |
| q62b\_bl | Baseline 62. do you like your math teacher? | %8.0g |
| q62c\_bl | Baseline 62. do you like your chichewa teacher? | %8.0g |
| q63a\_bl | Baseline 63. does english teacher provide you with examples if you do not unders | %8.0g |
| q63b\_bl | Baseline 63. does math teacher provide you with examples if you do not understan | %8.0g |
| q63c\_bl | Baseline 63. does chichewa teacher provide you with examples if you do not under | %8.0g |
| q64a\_bl | Baseline 64. does the english teacher help you if you have any difficulty in the | %8.0g |
| q64b\_bl | Baseline 64. does the math teacher help you if you have any difficulty in the le | %8.0g |
| q64c\_bl | Baseline 64. does the chichewa teacher help you if you have any difficulty in th | %8.0g |
| source\_bl | Baseline | %8.0g |
| A2\_STRING\_bl | Baseline school\_id\_a34 | %9s |
| base\_bl | Baseline | %9.0g |
| stu\_age\_square\_bl | Baseline square of student age | %9.0g |
| travel\_time\_bl | Baseline On a typical day, how long does it take for you to get to school from h | %9.0g |
| live\_with\_no\_parent\_bl | Baseline live with neither mom nor dad | %9.0g |
| mom\_literate\_bl | Baseline mom literate (y or n) | %9.0g |
| dad\_literate\_bl | Baseline dad literate (y or n) | %9.0g |
| perm\_room\_bl | Baseline Permanent structure (mostly the house is made of concrete, brick, mud e | %9.0g |
| SES\_10th\_bl | Baseline 10th percentile of asset index | %9.0g |
| SES\_20th\_bl | Baseline 20th percentile of asset index | %9.0g |
| SES\_40th\_bl | Baseline 40th percentile of asset index | %9.0g |
| SES\_40th\_sch\_bl | Baseline 40th percentile of asset index, by school | %9.0g |
| SES\_60th\_bl | Baseline 60th percentile of asset index | %9.0g |
| SES\_75th\_bl | Baseline 75th percentile of asset index | %9.0g |
| a\_72\_bl | Baseline Correct answer for Which figure follows in FLASHCARD 1? Y or N | %9.0g |
| a\_73\_bl | Baseline Correct answer for Which figure follows in FLASHCARD 2? Y or N | %9.0g |
| a\_74\_bl | Baseline Correct answer for Which figure follows in FLASHCARD 3? Y or N | %9.0g |
| a\_75\_bl | Baseline Correct answer for Which figure follows in FLASHCARD 4? Y or N | %9.0g |
| a\_76\_bl | Baseline Correct answer for Which figure follows in FLASHCARD 5? Y or N | %9.0g |
| a\_77\_bl | Baseline Correct answer for Which figure follows in FLASHCARD 6? Y or N | %9.0g |
| get\_hw\_yes\_bl | Baseline student got English, Math or Chichewa homework last week (y or n) | %9.0g |
| stu\_verb\_abuse\_bl | Baseline Student was recently called names | %9.0g |
| stu\_oth\_abuse\_bl | Baseline Student recently had things taken away or destroyed | %9.0g |
| qq1\_bl | Baseline QQ number | %8.0g |
| class\_id\_bl | Baseline Class ID: | %8.0g |
| enumerator\_name\_bl | Baseline Enumerator name & Code | %50s |
| start\_time\_hours\_bl | Baseline Start Time(hours) | %8.0g |
| start\_time\_min\_bl | Baseline Start Time(Min) | %8.0g |
| end\_time\_hours\_bl | Baseline End Time(hours) | %8.0g |
| end\_time\_min\_bl | Baseline End Time(Min) | %8.0g |
| studnet\_full\_name\_bl | Baseline Studnet Full Name | %9s |
| gender\_bl | Baseline Gender: | %1s |
| standard\_bl | Baseline Standard | %8.0g |
| stream\_bl | Baseline Stream: | %3s |
| e21a\_bl | Baseline 7a) Write sentences using the following words\_\_\_ ; WATER ; | %41s |
| e21b\_bl | Baseline 7b) Write sentences using the following words\_\_\_ ; EAT ; | %40s |
| studentid1\_bl | Baseline Student ID1 | %8.0g |
| entry1\_id\_bl | Baseline 1st Data entry (ID) | %18.0g |
| dd1\_bl | Baseline Day [1st Data Entry] | %8.0g |
| yr1\_bl | Baseline Year [1st Data Entry] | %8.0g |
| entry2\_id\_bl | Baseline 2nd Data entry (ID) | %18.0g |
| dd2\_bl | Baseline Day [2st Data Entry] | %8.0g |
| yr2\_bl | Baseline Year [2st Data Entry] | %8.0g |
| missing\_page\_bl | Baseline | %8.0g |
| version1\_bl | Baseline | %9.0g |
| version2\_bl | Baseline | %8.0g |
| version3\_bl | Baseline | %8.0g |
| version4\_bl | Baseline | %8.0g |
| version5\_bl | Baseline | %8.0g |
| version6\_bl | Baseline | %8.0g |
| date\_bl | Baseline Date of Interview | %10s |
| AEnumerator\_name\_bl | Baseline Enumerator Name | %19s |
| ra\_id\_bl | Baseline Enumerator ID | %8.0g |
| gender\_2016\_bl | Baseline Gender | %8.0g |
| pq1\_bl | Baseline 1). Circle the missing letter of the alphabet | %1s |
| pq2\_bl | Baseline 2) Circle the correct name for the objects below | %1s |
| pq3\_bl | Baseline 3) Pezani nambala yomwe ikusowa mundondomeko ya manambala awa | %1s |
| pq4\_bl | Baseline 4) Zungulizani nambala yopezeka mukaphatikiza nambala mwapatsidwazi | %1s |
| pq5\_bl | Baseline 5) Chithunzi ichi ndi cha\_\_\_\_\_\_\_\_\_\_\_ | %9s |
| pq6\_bl | Baseline 6) Zungulizani mawu omwe akuyimira dzina mchiganizo ichi | %1s |
| start\_time\_min\_2016\_bl | Baseline | %9s |
| AEnd\_time\_hours\_bl | Baseline | %10.0g |
| AEnd\_time\_min\_bl | Baseline | %10.0g |
| EnglishTotal\_Percent\_bl | Baseline percentage score for English | %9.0g |
| MathsTotal\_Percent\_bl | Baseline percentage score for Maths | %9.0g |
| ChichewaTotal\_Percent\_bl | Baseline percentage score for Chichewa | %9.0g |
| Total\_percent\_bl | Baseline overall percentage score for English, Math and Chichewa | %9.0g |
| division\_num\_bl | Baseline Division\_num | %10.0g |
| division\_nam\_bl | Baseline Division\_nam | %16s |
| district\_num\_bl | Baseline District\_num | %8.0g |
| district\_nam\_bl | Baseline District\_nam | %19s |
| strata\_bl | Baseline strata | %16.0g |
| wtg\_sch\_bl | Baseline school weights | %9.0g |
| wtg\_stu\_bl | Baseline student weights | %9.0g |
| wtg\_tch\_bl | Baseline teacher weights | %9.0g |
| total\_klg\_score\_bl | Baseline mean average score across 3 subjects) | %9.0g |

Variable names, labels, and fomat of the derived data at the Teacher level.

|  |  |  |
| --- | --- | --- |
| var\_name | label | format |
| school\_id | school id | %10.0g |
| teacher\_id | teacher id | %8.0g |
| ODL | Highest level of teacher training = ODL | %9.0g |
| IPTE | Highest level of teacher training = IPTE | %9.0g |
| ODL2 | 1=ODL, 0=IPTE | %9.0g |
| leader\_yes | Has Leadership role in school | %9.0g |
| tch\_present | Teacher Present | %9.0g |
| tch\_present\_tch | Teacher present and teaching | %9.0g |
| a63a | 63 a) preparing lesson plans. | %9.0g |
| a63b | 63 b) teaching students of my own class | %9.0g |
| a63c | 63 c) marking and evaluating homework/ classroom work | %9.0g |
| a63d | 63 d) school administrative tasks | %9.0g |
| a63e | 63 e) helping other teachers | %9.0g |
| a63f | 63 f) other | %9.0g |
| time\_prepare\_lesson | time spent on preparing lesson plan(in hours) | %9.0g |
| time\_tch\_stu | Time spent teaching students | %9.0g |
| time\_mark\_hw | Time spent marking hw | %9.0g |
| time\_sch\_adm | Time spent on school admin | %9.0g |
| time\_help\_oth | Time spent helping others | %9.0g |
| time\_other | Time spent on other activities | %9.0g |
| time\_all |  | %9.0g |
| lesson\_based\_on\_txt | lesson plan is based on textbooks | %9.0g |
| ht\_observe |  | %37.0g |
| tch\_reward |  | %15.0g |
| perm\_tch | Permanent teacher | %9.0g |
| PT4 | Grade 4 | %9.0g |
| PT3 | Grade 3 | %9.0g |
| PT2 | Grade 2 | %9.0g |
| PT1 | Grade 1 | %9.0g |
| grade\_missing | Grade missing | %9.0g |
| tenure | Tenure as teacher | %9.0g |
| tenure\_sch | Tenure at this school | %9.0g |
| male | Teacher is male | %9.0g |
| tch\_married | Teacher Married | %9.0g |
| tch\_educ\_years | Years in education | %9.0g |
| tch\_educ\_years\_squared | Years in education (squared) | %9.0g |
| tch\_age | Teacher age | %9.0g |
| tch\_age\_square | Teacher age (squared) | %9.0g |
| tch\_same\_vill\_sch | Teacher same village | %9.0g |
| tch\_same\_district\_sch | Teacher same district | %9.0g |
| tch\_commu\_time | Average commute time | %9.0g |
| num\_pri\_age\_child | Number of primary aged children | %9.0g |
| pri\_age\_child\_yes | Primary aged children | %9.0g |
| child\_attend\_same\_sch | Children attend same school | %9.0g |
| basic\_qualification | Teacher has basic qualifications | %9.0g |
| above\_high\_qualification | Teacher has above high-school qualifications | %9.0g |
| transfer\_better\_amenity | Transferred from school because of better amenities | %9.0g |
| tch\_trained | Teacher trained | %9.0g |
| years\_since\_trained | Years since trainng | %9.0g |
| district\_num | District number - name is in a separate table | %8.0g |
| district\_nam | District Name | %19s |
| same\_district\_salary | Salary received in same district | %9.0g |
| tch\_salary | tch\_salary | %9.0g |
| hsa\_yes | HAS received | %9.0g |
| amount\_hsa | Amount of HAS | %9.0g |
| unpaid\_claim\_yes | teacher has unpaid claim including salary delays | %9.0g |
| salary\_delay\_yes | Salary has been delayed | %9.0g |
| num\_salary\_delay | number of salary delays in the past 12 months | %9.0g |
| other\_non\_paid\_claim\_yes | teacher has any other non-paid claims other than salary delay | %9.0g |
| eff\_score\_self | Teachers self perception | %9.0g |
| eff\_score\_ht | Perception of head teacher | %9.0g |
| eff\_score\_lower\_pri | Perception of lower primary teachers | %9.0g |
| eff\_score\_upper\_pri | Perception of upper primary teachers | %9.0g |
| output\_effi\_score | % of students teacher expects will continue to secondary | %9.0g |
| in\_service\_train | Received in-service training | %9.0g |
| tch\_age\_pt4 | age of teacher if in grade 4 | %9.0g |
| source | source | %8.0g |
| division\_num | Division\_num | %10.0g |
| division\_nam | Division\_nam | %16s |
| EnglishTotal\_Percent | English percent score | %9.0g |
| MathsTotal\_Percent | Math percent score | %9.0g |
| ChichewaTotal\_Percent | Chichewa percent score | %9.0g |
| Total\_score\_percent\_tch | Total percent score | %9.0g |
| ENG\_hard\_item\_percent | English hard item percent score | %9.0g |
| MATH\_hard\_item\_percent | Math hard item percent score | %9.0g |
| tch\_female | Teacher female | %9.0g |
| strata | strata | %16.0g |
| wtg\_sch | school weights | %9.0g |
| wtg\_stu | student weights | %9.0g |
| wtg\_tch | teacher weights | %9.0g |
| km\_to\_nid |  | %10.0g |
| status\_distance | Distance status | %27.0g |

# Annex 1: Datasets between sub-rounds

Summary of databases stored in 01\_Firm directory.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| module | database | in1AB\_2016 | in1C\_2018 | in2A\_2018 | in2B\_2019 | inAll |
| CFO | cfo.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | Class\_facility\_observation\_cover.dta | TRUE | FALSE | TRUE | FALSE | FALSE |
| CFO | Class\_facility\_observation\_main\_both\_rounds.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| CFO | classroom.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | Classroom\_facility\_observation.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| CFO | Classroom\_facility\_observation\_origin.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| CFO | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CFO | standard.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| CLO | Classroom\_Lesson\_Observation\_cover.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| CLO | classrooms\_revisit\_apr2020.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| CLO | CLO.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| CLO | CLO\_main.dta | TRUE | FALSE | TRUE | FALSE | FALSE |
| CLO | CLO\_roster.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| CLO | CLO\_roster\_appended.dta | TRUE | FALSE | TRUE | FALSE | FALSE |
| CLO | CLO\_section1.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| CLO | data\_items\_infra\_quality\_index.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| CLO | temp1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| COMM\_TRACK | comm\_track.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| COMM\_TRACK | informants.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| COMM\_TRACK | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| COMM\_TRACK | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| COMM\_TRACK | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| COMM\_TRACK | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| COMM\_TRACK | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | asset.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | gvh.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | gvh\_admin\_poli\_affiliation.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| GVH | gvh\_main.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| GVH | gvh\_mg\_affiliation.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| GVH | gvh\_mgm\_affiliation.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| GVH | gvh\_pta\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| GVH | gvh\_smc\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| GVH | gvh\_tch\_affiliation.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| GVH | gvh\_teacher\_affiliation.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| GVH | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | mothmember.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | ptamember.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | role.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | smcmember.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| GVH | teacher.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT1 | \_A.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_clo.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_clo\_agg.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_clo\_tch\_English.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_clo\_tch\_Math.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_clo\_tch\_total.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_CLO\_valid.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_extra.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_headteacher\_extra.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_sch\_class\_board\_date.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_schools.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_students.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_students\_agg\_school\_level.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_tch\_present\_school.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_teacher\_extra.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_teacher\_position\_nchild.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_teachers\_agg\_CLO.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_teachers\_CLO.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_teachers\_roster.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_tempo\_total.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | \_unique\_teachers\_CLO.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | baseline\_tch\_roster\_appended\_full\_registered.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | HT1\_section1\_Female\_Roster.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section1\_Male\_Roster.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section2.3\_teacherleft.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section3\_teacher\_sample.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section3\_Turnover.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT1 | HT1\_section4\_MG\_Roster.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section4\_PTA\_Roster.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section4\_smc\_Roster.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section4\_SMC\_Roster.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT1 | HT1\_section4\_TA.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT1 | HT1\_section4\_TA\_Roster.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | HT1\_section5.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT1 | open\_air.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT1 | temp\_cfo.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_gvh.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_ht2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_ht3.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_mg.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_pta.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_sfo.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_smc.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_stu.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT1 | temp1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT2 | class\_cfo\_schid.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | enrol2\_revisit\_apr2020.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | ht2\_electricity.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | HTP2\_in\_section2\_inservice\_training.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_main.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | HTP2\_Main.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section2\_inservice\_training.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | HTP2\_Section3\_official\_visits.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section3\_textbooks.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section4\_information\_dissemination.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | HTP2\_section4\_remedial\_class.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section4a\_auxiliary.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section6\_attendance.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section6\_attendance\_revisits.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | HTP2\_Section6\_enrollment.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section6\_enrollment\_revisited.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | HTP2\_Section6\_shifts.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_section7\_overage.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section7\_transfer.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT2 | HTP2\_Section7\_transfer\_revisited.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | t1.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | t2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT2 | temp\_cfo\_clr.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_chair\_share.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_class\_infra\_avail\_index.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_clo\_clr.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_female\_old.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_ht1\_full.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_ht1\_old.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_infra\_quali\_index.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_male\_old.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_ms.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_no\_perm\_class.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_p\_1.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_perm\_hc\_share.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_same\_tch\_present.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_SFO\_main.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_f.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_m.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_tot\_num.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_tot\_num\_f.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_tot\_num\_f\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_tot\_num\_m.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_tot\_num\_m\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp\_tch\_tot\_num\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp1.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp1\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp1\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp2.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp2\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp2\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp3.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp3\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp3\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp4.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp4\_2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp4\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp4\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp5.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp5\_2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp5\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp5\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp6.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp6\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp6\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp7.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT2 | temp7\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp7\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp8.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp8\_2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp8\_3.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp8\_4.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp8\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2 | temp8\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| HT2\_C1 | absenteeism.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | age\_standard.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | auxiliary\_teacher.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | auxiliary\_teacher\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | community\_involvement.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | contin\_assessment.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | dropouts.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | ht2\_c1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | inservice\_training.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | mesip\_basegrant.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | mesip\_basegrant\_activity.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | mesip\_pbf\_activity.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | mesip\_pbfreward.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | official\_duties.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | officialvisit.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | remedial\_classes.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | standard\_classrooms.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | textbook\_sufficient.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | textbooks\_availability.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | timeallocation.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_C1 | zonal\_teamscheme.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | absenteeism.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | age\_standard.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | contin\_assessment.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | dropouts.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | ht2\_nonc1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | inservice\_training.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | mod4\_b.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | mod4\_c.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | official\_duties.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | officialvisit\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | remedial\_classes.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | standard\_classrooms.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | t1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp\_ms.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp\_tch\_f.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp\_tch\_tot\_num.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp1\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp2\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp3.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp3\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp4\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp5\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp6\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp7\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | temp8\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | term.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | textbook\_sufficient.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | textbooks\_availability.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT2\_NONC1 | timeallocation.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3 | class\_cfo\_schid.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | HTP3\_expenditure.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT3 | HTP3\_inkind.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT3 | HTP3\_main.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT3 | HTP3\_other\_financing.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| HT3 | temp\_ms.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp3.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp4.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp5.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp6.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp7.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3 | temp8.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| HT3\_C1 | attendance.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | document\_pictures.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | enrollment.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | examination.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | expenditures.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | expenditures\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | ht3\_c1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | ht5.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | inflow\_details.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | inkind.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | inkind\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | otherfinancing.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | othfinance\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | psle\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | sig\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | t1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_ms.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_f.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_m.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_tot\_num.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_tot\_num\_f.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_tot\_num\_f\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_tot\_num\_m.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_tot\_num\_m\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp\_tch\_tot\_num\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp1\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp1\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp2\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp2\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp3.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp3\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp3\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp4.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp4\_2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp4\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp4\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp5.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp5\_2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp5\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp5\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp6.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp6\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp6\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp7\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp7\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8\_2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8\_3.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8\_4.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8\_5.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | temp8\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | transfer.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | transfer\_standard.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_C1 | transfer\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | attendance.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | document\_pictures.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | enrollment.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | examination.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | expenditures.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | expenditures\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | ht3\_nonc1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | ht5.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | inflow\_details.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | inkind.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | inkind\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | otherfinancing.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | othfinance\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | psle\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | sig\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | transfer.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | transfer\_standard.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| HT3\_NONC1 | transfer\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| LAT | LAT.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| LAT | temp1.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | class\_cfo\_schid.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | ht2\_electricity.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | LAT\_AK.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | SCHOOL\_INDICATOR\_1.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | t1.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | t2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_absence\_dov.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_absence\_feb\_16.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_absence\_oct\_15.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_cfo\_clr.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_chair\_share.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_class\_infra\_avail\_index.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_clo\_clr.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_infra\_quali\_index.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_no\_perm\_class.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_p\_1.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_perm\_hc\_share.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_same\_tch\_present.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_SFO\_main.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_f.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_m.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_tot\_num.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_tot\_num\_f.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_tot\_num\_f\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_tot\_num\_m.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_tot\_num\_m\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp\_tch\_tot\_num\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp1.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp1\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp1\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp2\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp2\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp3.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp3\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp3\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp4.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp4\_2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp4\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp4\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp5.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp5\_2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp5\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp5\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp6.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp6\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp6\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp7.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp7\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp7\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8\_2.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8\_3.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8\_4.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8\_5.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8\_tch.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT-AK | temp8\_tch\_q.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| LAT\_AK | LAT\_AK.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| MG | asset.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | mesip\_base\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | mesip\_pbf\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | mg\_admin\_poli\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| MG | mg\_infor\_dissemination.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| MG | mg\_main.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| MG | MG\_main.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| MG | mg\_pta\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| MG | mg\_roles\_responsibilities.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| MG | mg\_smc\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| MG | mg\_ta\_affiliation.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| MG | mgm.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | responsibility.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | schoolterm\_expense.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | schoolyear\_expense\_m1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| MG | schoolyear\_expense\_m1a.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | asset.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | mesip\_base\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | mesip\_pbf\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | pta.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | pta\_admin\_poli\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| PTA | pta\_infor\_dissemination.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| PTA | pta\_main.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| PTA | PTA\_main.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| PTA | pta\_mg\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| PTA | pta\_smc\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| PTA | pta\_ta\_affiliation.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| PTA | schoolterm\_expense.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | schoolyear\_expense\_m1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| PTA | schoolyear\_expense\_m1a.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | ht2\_electricity.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | rooms.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | School\_Facility\_Obs\_Main.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| SFO | School\_Facility\_Obs\_section2.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| SFO | School\_Facility\_Observation\_cover.dta | TRUE | FALSE | TRUE | FALSE | FALSE |
| SFO | SCHOOL\_INDICATOR\_1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | sfo.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SFO | t1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | t2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_cfo\_clr.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_chair\_share.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_class\_infra\_avail\_index.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_clo\_clr.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_infra\_quali\_index.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_no\_perm\_class.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_p\_1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_perm\_hc\_share.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_same\_tch\_present.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp\_SFO\_main.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp3.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp4.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | temp5.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SFO | toilets.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | asset.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | mesip\_base\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | mesip\_pbf\_year.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | schoolterm\_expense.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | schoolyear\_expense\_m1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | schoolyear\_expense\_m1a.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | smc.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| SMC | smc\_admin\_poli\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| SMC | smc\_infor\_dissemination.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| SMC | smc\_main.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| SMC | SMC\_main.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| SMC | smc\_mg\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| SMC | smc\_pta\_affiliation.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| SMC | smc\_ta\_affiliation.dta | FALSE | TRUE | FALSE | FALSE | FALSE |
| STUDENT | asset.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | standards\_attendance.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | student.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | Student\_main.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| STUDENT | Student\_textbook.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| STUDENT | subject.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | subject\_quest.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | subject\_teacher.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | subject\_teacher\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| STUDENT | temp1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| STUDENT | textbooks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER | class\_cfo\_schid.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | HT1\_male\_female\_roster.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | ht2\_electricity.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | Primary\_Schools\_2017\_communities\_restricted\_cb.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | t1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | t2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | tch\_admin\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| TEACHER | tch\_affiliation.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | tch\_inservice.dta | FALSE | FALSE | TRUE | FALSE | FALSE |
| TEACHER | tch\_mg\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| TEACHER | Tch\_mg\_affiliation.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | tch\_pta\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| TEACHER | Tch\_pta\_affiliation.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | tch\_smc\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| TEACHER | Tch\_smc\_affiliation.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | tch\_ta\_affiliation.dta | FALSE | TRUE | TRUE | FALSE | FALSE |
| TEACHER | Teacher\_inservice\_training.dta | TRUE | TRUE | FALSE | FALSE | FALSE |
| TEACHER | Teacher\_main.dta | TRUE | TRUE | TRUE | FALSE | FALSE |
| TEACHER | temp\_cfo\_clr.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_chair\_share.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_class\_infra\_avail\_index.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_clo\_clr.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_female\_old.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_ht1\_full.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_ht1\_old.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_infra\_quali\_index.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_male\_old.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_ms.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_no\_perm\_class.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_p\_1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_perm\_hc\_share.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_same\_tch\_present.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_SFO\_main.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_f.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_m.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_tot\_num.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_tot\_num\_f.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_tot\_num\_f\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_tot\_num\_m.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_tot\_num\_m\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp\_tch\_tot\_num\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp1\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp1\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp2\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp2\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp3.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp3\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp3\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp4.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp4\_2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp4\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp4\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp5.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp5\_2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp5\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp5\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp6.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp6\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp6\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp7\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp7\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp8.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp8\_2.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp8\_3.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp8\_4.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp8\_tch.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | temp8\_tch\_q.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER | tempx1.dta | TRUE | FALSE | FALSE | FALSE | FALSE |
| TEACHER\_C1 | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | inservice\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | mothergroup\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | outside\_duties.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | outside\_duties\_1718.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | outside\_duties\_1819.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | ptamember\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | smcmember\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | tamember\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | teacher\_affiliation.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_C1 | teacher\_c1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | checks.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | checks\_rtadkna.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | inservice\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | interview\_\_actions.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | interview\_\_comments.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | interview\_\_diagnostics.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | interview\_\_errors.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | mothergroup\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | outside\_duties\_1819.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | paradata\_overview.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | ptamember\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | smcmember\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | t1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | tamember\_id.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | teacher\_affiliation.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | teacher\_nonc1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_f.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_m.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_tot\_num.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_tot\_num\_f.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_tot\_num\_f\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_tot\_num\_m.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_tot\_num\_m\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp\_tch\_tot\_num\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp1.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp1\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp1\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp2\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp2\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp3.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp3\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp3\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp4.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp4\_2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp4\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp4\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp5.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp5\_2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp5\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp5\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp6.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp6\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp6\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp7.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp7\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp7\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp8.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp8\_2.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp8\_3.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp8\_4.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp8\_tch.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| TEACHER\_NONC1 | temp8\_tch\_q.dta | FALSE | FALSE | FALSE | TRUE | FALSE |
| VEDIO | Lesson\_vedio.dta | TRUE | FALSE | FALSE | FALSE | FALSE |