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## Student Roster

Please complete 1 Student Roster for every Grade 10 class included in the survey. Ensure you write the YL SCHOOL ID and CLASS ID at the top of every page.

There is a separate roster for each Grade 10 class included in the survey at this school. This roster will allocate a unique STUDENT ID to every Grade 10 student included in the survey in this school. The STUDENT ID is made up of the letters ST + a number. It is possible that not all students will be present on the day the survey is administered (see column 6). Only those students present on the day of the first student instrument administration will be included in data collection.

Instructions: Complete one Student Roster for every Grade 10 class included in the survey. You will need the help of the School Records and the School Principal. Use the Class Roster to complete the CLASS ID.

| 1. Student ID | 2. Full student name | 3. Is this student a YL Child? <br> (from YOUNG LIVES ROSTER) $\begin{aligned} & 00=\text { No } \\ & 01=\text { Yes } \end{aligned}$ | 4. YL Child ID <br> (from YOUNG LIVES ROSTER) <br> If not a YL Child, leave blank. | 5. Number of days the student has been absent since the start of this academic year (2016-17) <br> (from school records) <br> If 0 , write ' 00 '. |
| :---: | :---: | :---: | :---: | :---: |
| ST01 |  | [___] |  | [ _ _ _] |
| ST02 |  | [___] |  | [ _ _ ] |
| ST03 |  | [___] |  | [ _ _ ] |
| ST04 |  | [___] |  | [ _ _ ] |
| ST05 |  | [___] |  | [ _ _ ] |
| ST06 |  | [___] |  | [ _ _ ] |
| ST07 |  | [___] |  | [ _ _ ] |
| ST08 |  | [___] |  | [ _ _ ] |
| ST09 |  | [___] |  | [ _ _ ] |
| ST10 |  | [___] |  | [ _ _ ] |
| ST11 |  | [___] |  | [ _ _ ] |
| ST12 |  | [___] |  | [ _ _ ] |

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Class ID: C $\qquad$

| 1. Student ID | 2. Full student name | 3. Is this student a YL Child? <br> (from YOUNG LIVES ROSTER) $\begin{aligned} & 00=\text { No } \\ & 01=\text { Yes } \end{aligned}$ | 4. YL Child ID <br> (from YOUNG LIVES ROSTER) <br> If not a YL Child, leave blank. | 5. Number of days the student has been absent since the start of this academic year (2016-17) <br> (from school records) <br> If 0 , write ' 00 '. |
| :---: | :---: | :---: | :---: | :---: |
| ST13 |  | [___] |  | [ _ _ ] |
| ST14 |  | [___] |  | [ _-_] |
| ST15 |  | [___] |  | [ _ _ ] |
| ST16 |  | [___] |  | [ _ _ ] |
| ST17 |  | [ |  | [ _ _ ] |
| ST18 |  | [___] |  | [ _ _ ] |
| ST19 |  | [___] |  | [ _ _ ] |
| ST20 |  | [___] |  | [ _ - ] |
| ST21 |  | [__ ${ }^{\text {] }}$ ] |  | [ _ - ] |
| ST22 |  | [___] |  | [ _ _ ] |
| ST23 |  | [_-_] |  | [ $=\ldots$ ] |
| ST24 |  | [___] |  | [__-] |
| ST25 |  | [___] |  | [ _ - ] |
| ST26 |  | [__] |  | [ _ - ] |
| ST27 |  | [___] |  | [ _ _ ] |
| ST28 |  | [___] |  | [ _ _ ] |
| ST29 |  | [___] |  | [ _ _ ] |
| ST30 |  | [___] |  | [ _ _ ] |
| ST31 |  | [___] |  | [ _ _ ] |
| ST32 |  | [___] |  | [ _ _ ] |
| ST33 |  | [___] |  | [ _ _ ] |
| ST34 |  | [_-_] |  | [ $-\ldots$ ] |
| ST35 |  | [__] |  | [ _ _ ] |
| ST36 |  | [___] |  | [ _ _ ] |
| ST37 |  | [___] |  | [ _ _ ] |

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Class ID: C $\qquad$

| 1. Student ID | 2. Full student name | 3. Is this student a YL Child? <br> (from YOUNG LIVES ROSTER) $\begin{aligned} & 00=\text { No } \\ & 01=\text { Yes } \end{aligned}$ | 4. YL Child ID <br> (from YOUNG LIVES ROSTER) <br> If not a YL Child, leave blank. | 5. Number of days the student has been absent since the start of this academic year (2016-17) <br> (from school records) <br> If 0 , write ' 00 '. |
| :---: | :---: | :---: | :---: | :---: |
| ST38 |  | [___] |  | [ _ _ ] |
| ST39 |  | [__ ] |  | [ _-_] |
| ST40 |  | [___] |  | [ _ _ ] |
| ST41 |  | [___] |  | [ _ _ ] |
| ST42 |  | [___] |  | [ _ _ ] |
| ST43 |  | [___] |  | [ _ _ ] |
| ST44 |  | [__ ${ }^{\text {] }}$ ] |  | [ _ _ ] |
| ST45 |  | [__ $]$ |  | [ _ - ] |
| ST46 |  | [__] |  | [ |
| ST47 |  | [__ $]$ |  | [ _ _ ] |
| ST48 |  | [___] |  | [ $=\ldots$ ] |
| ST49 |  | [___] |  | [__-] |
| ST50 |  | [___] |  | [ _-_] |
| ST51 |  | [___] |  | [ _ _ ] |
| ST52 |  | [___] |  | [__-] |
| ST53 |  | [_-_] |  | [ _-_] |
| ST54 |  | [__ ${ }^{\text {] }}$ ] |  | [ _ _ ] |
| ST55 |  | [___] |  | [ _ _ ] |
| ST56 |  | [__ ${ }^{\text {] }}$ |  | [ _ _ ] |
| ST57 |  | [___] |  | [ _ _ ] |
| ST58 |  | [___] |  | [ _ _ ] |
| ST59 |  | [_-_] |  | [ $-\ldots$ ] |
| ST60 |  | [__ ] |  | [ _ _ ] |

If there are more than 60 students in one class, use an extra lines sheet. Ensure you write the School ID and Class ID on the extra lines sheet.

## YL School ID:

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Class ID: C $\qquad$

## Information about this class

Instructions: Please answer these questions about THIS CLASS. Use the codes provided. You will need to ask different people to help you complete these questions, including the School Principal and Teachers who teach this class.

| 1 | What is the total enrolment in this class by gender? | Total girls | Total boys | Total (girls and boys) |
| :---: | :---: | :---: | :---: | :---: |
|  |  | [---] | [---] | [---] |
| 2 | What is the total attendance in this class today by gender? | [_--] | [---] | [---] |
| 3 | Which of the following best describes student attend $\begin{aligned} & 01=\text { Normal } \\ & 02=\text { Higher than normal } \\ & 03=\text { Lower than normal } \end{aligned}$ | time of this |  | [_-_] |
| 4 | If pupil attendance is higher or lower than normal, <br> (If you answered '01' [Normal] to question 3, write 88 <br> 01 = Patterns of farm work <br> $02=$ Seasonal migration <br> 03 = Recent or forthcoming holiday or celebration <br> $04=$ Other |  |  | [_-] |

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Class ID: C $\qquad$


YL School ID: $\qquad$

Class ID: C $\qquad$

| 7a | If this class is grouped by ability, is this a low, middle or high abi <br> (If this class is not grouped by ability, write 88 here) $\begin{aligned} & 01=\text { Low ability } \\ & 02=\text { Medium ability } \\ & 03=\text { High ability } \end{aligned}$ |  | [_-] |
| :---: | :---: | :---: | :---: |
| 7b | If this class is grouped by ability, please enter the order of this cla <br> (For example, in a school where there are six Grade 10 classes ord $10 A=01$ of $06,10 B=02$ of 06 , etc.). <br> (If this class is not grouped by ability, write 88 in both spaces) | lation to other Grade 10 clas m high to low ability: | [__] of [__] |
| 8 | In the classroom in which this class usually taught, which of the following are available?$\begin{aligned} & 00=\text { No } \\ & 01=\text { Yes } \end{aligned}$ | a) Chalk or board marker | [___] |
|  |  | b) Blackboard or whiteboard | [__ ] |
|  |  | c) Teacher's desk | [__ ${ }^{\text {] }}$ ] |
|  |  | d) Teacher's chair | [ $\ldots-\ldots$ ] |
|  |  | e) Books | [ $=\ldots$ ] |
|  |  | f) Electric light | [__] |
|  |  | g) Electric fan | [_-_] |
|  |  | h) Windows with glass | [__ $]$ |
|  |  | i) Windows without glass | [_-_] |
|  |  | j) IT facilities | [-_] |
| 9 | How many periods a day of teaching does this class receive on most days? |  | [__ ] periods |
| 10 | How long is one period of teaching (in minutes)? <br> (If the periods vary in length, please record the average length) |  | [_-_] minutes |

## YL School ID:

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Class ID: C $\qquad$

| 11 | How many periods of regular Maths instruction does this class receive per week? | [____] periods |
| :---: | :--- | :---: |
| 12 | How many periods of regular English instruction does this receive per week? <br> (If 0, write 00) | What textbooks are used for this class in Maths lessons? <br> $01=$ Compulsory Maths textbooks <br> $02=$ Non-compulsory / other Maths textbooks |
| 14 | What textbooks are used for this class in English lessons? <br> $01=$ Compulsory English textbooks <br> $02=$ Non-compulsory / other English textbooks | $\left[\begin{array}{l}\text { [___] periods }\end{array}\right.$ |

