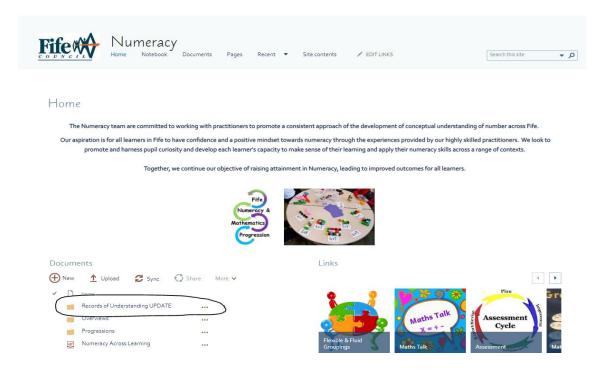
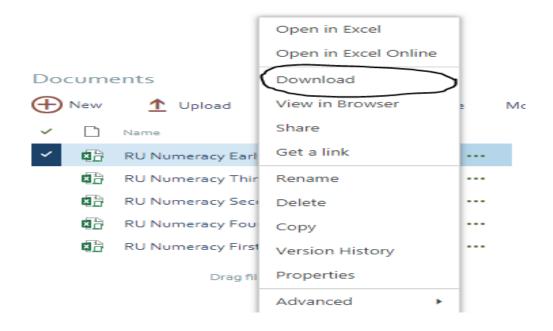
There are 3 Sections to this document: Getting Started, Inputting Class Data and Moving Data

Getting Started

- 1. Log onto GLOW and click on FIFE PEDAGOGY TEAM tile and then NUMERACY
- 2. Click on the 'Records of Understanding UPDATE' folder within the 'Documents' section.



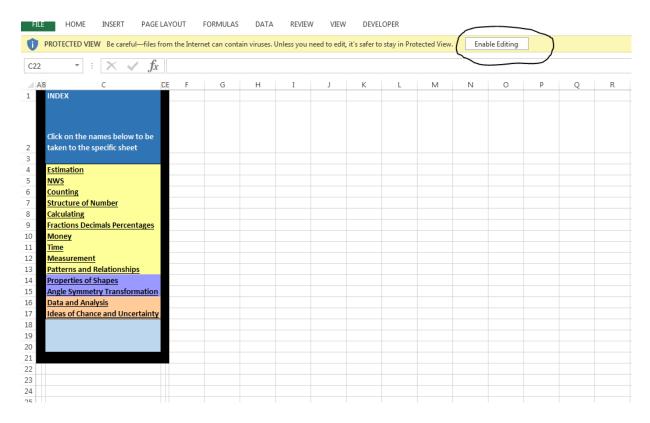
3. Right click to highlight the Level you require and then click DOWNLOAD.



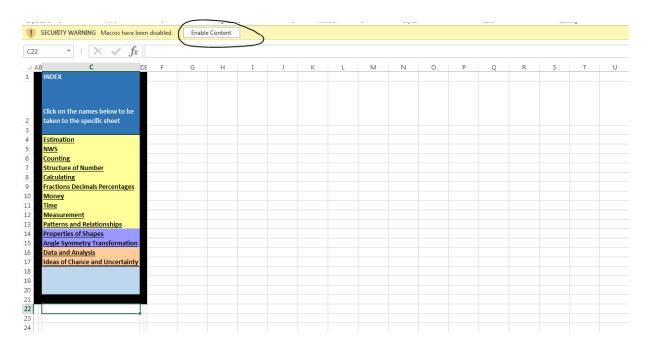
4. Save to relevant folder on your device.

Inputting Class Data

- 1. Double click to open Record of Understanding.
- 2. Click Enable Content.

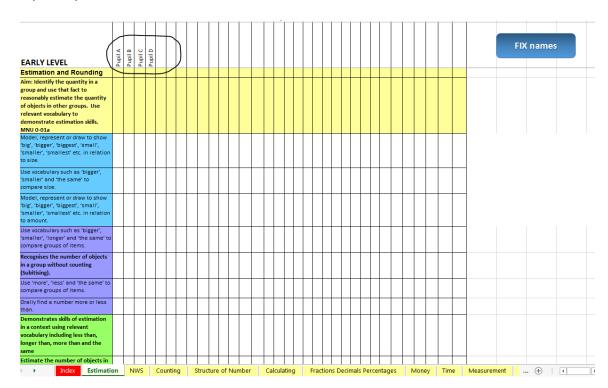


3. Click Enable Macros.

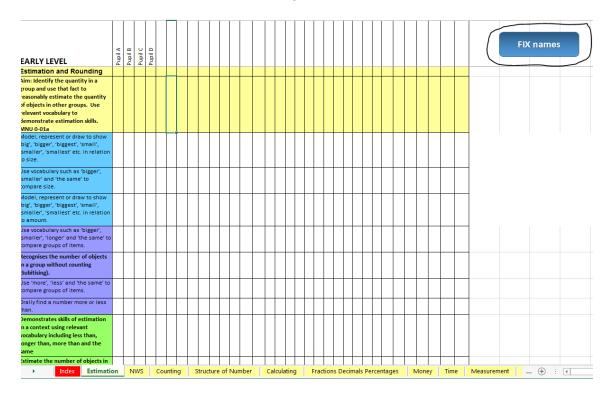


4. Click on 'Estimation' using Index .

5. Input Pupil Names into Row 1.

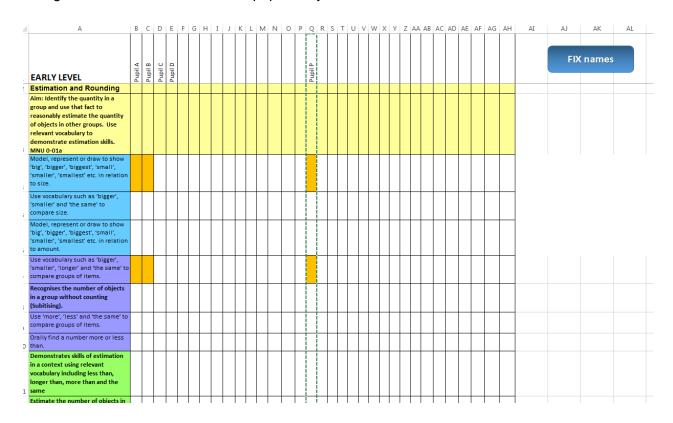


6. Click 'Fix Names' to replicate list on all pages of document.

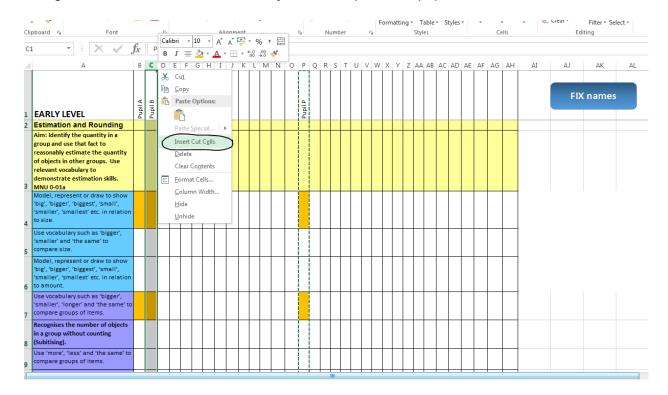


Moving Data / Grouping Learners

1. Right click to select the column / pupil that you wish to move and select 'CUT'



2. Right click on the ROW letter where you wish to place the pupil and then select 'Insert Cut Cells'



L	EARLY LEVEL	Pupil A	Pupil P	Pupil B	Pupil C	Pupil D										
2	Estimation and Rounding															
3	Aim: Identify the quantity in a group and use that fact to reasonably estimate the quantity of objects in other groups. Use relevant vocabulary to demonstrate estimation skills. MNU 0-01a															
1	Model, represent or draw to show 'big', 'bigger', 'biggest', 'small', 'smaller', 'smallest' etc. in relation to size.															
5	Use vocabulary such as 'bigger', 'smaller' and 'the same' to compare size.															T
5	Model, represent or draw to show 'big', 'bigger', 'biggest', 'small', 'smaller', 'smallest' etc. in relation to amount.															
7	Use vocabulary such as 'bigger', 'smaller', 'longer' and 'the same' to compare groups of items.															
3	Recognises the number of objects in a group without counting (Subitising).															
•	Use 'more', 'less' and 'the same' to compare groups of items.															
0	Orally find a number more or less than.															

3. PLEASE NOTE: If a pupil is moved on one page of the RU, this action will not be repeated on any other pages.