

Note: there are 3-4 files associated with each participant. The one I use is labeled as such: *anonymousparticipantid\_stimuligroup\_group*. For example: *lavender42\_purple\_green\_orange\_stressor*. The rest can be put it in the Unused folder (better to save but not delete).

BEFORE MERGING DATA (manually in excel / google sheets):

1. Make sure marble jar sums are there
2. Delete Practice Trial Rows / columns
3. Fill the entire columns: total points column (the value is at the end) + both\_tasks\_feedback.started column (the value is at the end), key\_resp\_break.started (the value is halfway through), key\_resp\_break.rt (the value is halfway through)
4. Change column *anonymous participant id* to *anonymous\_participant\_id*
5. Delete fully blank columns (make sure there's nothing at the bottom though !)
6. Delete blank rows at the bottom and the original row with the score -- **there should be 301 rows in total** (1 row for column headers + 300 rows of trials)
7. Merge all spreadsheets to one CSV

THEN

- When all csvs are merged, change column *key\_resp\_trials.keys* to *key\_resp\_trials\_ChangeDetection.keys*