**Data de-identification**

**For prolific and MTurk**

Step 1: Log on to DSH

Step 2: Navigate to Group (S:)/AIMLab/Surprise\_Task/Prolific or Group (S:)/AIMLab/Surprise\_Task/MTurk

Step 3: Using the File Transfer portal, upload the gorilla data folder that you wish to de-identify.

Step 4: Within the folder press on the “De-identifying\_screener\_mturk\_&\_prolific\_vr (1).R”.

* This assigns a Random\_ID to pt that have done the study

Step 5: Within the folder press on the rmd file “Deidentifying\_gorilla\_files\_prolific.Rmd” or “Deidentifying\_gorilla\_files\_mturk.Rmd”.

* This uses the Random\_ID assigned in step 3 and de-identifies all data files.

**For Schools**

Step 1: Log on to DSH

Step 2: Navigate to Group (S:)/AIMLab/Surprise\_Task/Schools/School\_Testing

Step 3: Using the File Transfer portal, upload the most updated “school\_participants\_surprise\_registration.xlsx” from Teams (AIM Lab/School Testing/school\_participants\_surprise\_registration.xlsx).

Step 4: Within the folder press on the “Assigning\_random\_IDs\_schools”.

* This assigns a Random\_ID to school participants that have signed up for the study.
* This random\_ID will be sent to participants to be used in the study 🡪 their data will be already de-identified.