Materials (07.20)

- **Stim pairings: yay or nay?**
    - Distinct enough?
    - Each stereo pairing will have 4 variations:
        - Female Xs (L), Male Xsh (R)
        - Male Xsh (L), Female Xs (R)
        - Female Xsh (L), Male Xs (R)
        - Male Xs (L), Female Xsh (R)
    - Will pair Xs/Xsh and S/Sh?
- *Please see the "Materials" excel file sent with this!!*

- **What to pair for Type 2 Catch Trials**
    - Type 2 Catch Trials: Participant must select if they heard a nonword or a word
    - *Should I pair the nonwords with the filler words?*
    - Response choices → select if word or nonword; **No transcription task**

- **How to use Type 1 Catch Trials**
    - Type 1 Catch Trials: One talker produces a word while the other is replaced with a synthetic beep
        - How to make the beep sound (probably a dumb question)?
        - *Should the beep be produced by either talker depending on the trial, or just one?*
            - Would be useful to have the unattended talker produce the beep → could determine if participants are taking their headset off the ear that the unattended talker is in (since that will be consistent)
            - Benefits of the attended talker being replaced with the beep?

- **Lexical Decision task vs Transcription task**
    - Lexical Decision (LD) > Transcription (T)
    - *How would I go about presenting the response choices?*
        - 2 orthographic choices → Which word did the talker the participant was instructed to attend to say?
            - Positioning on the screen → can't be consistent (E.g., Female always L and Male always R)
            - If presented horizontally, couldn't that also be biasing because one talker is always in the L ear and the other in the R?
    - **...Ideas?**