Participant 5:

Keyboard, Set C

Start Time: 10:59am Stop Time:

Lolly pop -> lollipop

Preferred speech – felt typing again and again didn’t give creativity. SR takes less time and effort

Participant 11:

Speech, Set D

Start Time: 10:35am Stop Time: 10:55am

Still prefer typing. Speech is easier this time

SR still a bit frustrating due to issues

Participant 6:

Keyboard, Set D

Start Time: 1:50pm Stop Time: 2:08pm

Preferred speech

Easier b/c SR did half of the work for inputting words

Participant 13:

Speech, Set C

Start Time: 3:00pm Stop Time: 3:16pm

Preferred SR

More efficient, more natural, faster

Participant 8:

Keyboard, Set C

Start Time: 4:00pm Stop Time:

Preferred speech

It was faster, less physical effort

Participant 7:

Speech, Set D

Start Time: 3:05pm Stop Time: Before 3:30pm

Preferred voice – faster, had to make corrections, but typing on its own takes more time

Participant 9:

Keyboard, Set D

Start Time: 11:30am Stop Time:

Likes the autocorrect

Preferred typing – speech requires you to pause and check results. Might as well type. Speech might transcribe unnecessary things.

DELETE DUE TO DATA LOSS

Participant 10:

Speech, Set C

Start Time: 12:34pm Stop Time:

Preferred SR – less work, recognized most words correctly. When typing, have to correct things + go back to type again multiple times.

DELETE DUE TO DATA LOSS

Participant 14:

Keyboard, Set C

Start Time: 3:03pm Stop Time:

Preferred speech – can just read off what’s on the screen. Easier than copying it w/ typing.

DLETE DUE TO DATA LOSS

Participant 12:

Speech, Set D

Start Time: 2:00pm Stop Time: Before 2:30pm

Preferred voice – felt like she was faster, easier, less effort, only had to click one button

Participant 2:

Keyboard, Set D

Start Time: 2:30pm Stop Time:

Preferred voice – faster. Felt less time passed – faster in terms of WPM

Participant 15:

Speech, Set C

Start Time: 5:00pm Stop Time:

Voice – same reasons as before – less strain, less time consuming, etc.

Privacy issues w/ voice. Better for comfort

Participant 19:

Keyboard, Set C

Start Time: 3:16pm Stop Time:

Preferred typing – b/c didn’t have to check what she had spoken.

Participant 20:

Speech, Set D

Start Time: 3:35pm

Preferred voice – 2 sides: voice is less physically strenuous, when typing, felt physical strain, had to check if things were typing correctly

Participant 3:

Keyboard, Set D

Start Time: 11:11am Stop Time:

Preferred voice – faster. Sentences may have been shorter

Participant 4:

Speech, Set C

Start Time: 12:35pm Stop Time: 12:57pm

Voice was faster and easier but wouldn’t use it in public. Text is more familiar, but frustrating that suggestions weren’t helpful. Also not familiar with keyboard on Pixel.

Participant 21:

Keyboard, Set C

Start Time: 1:00pm Stop Time: 1:22pm

Voice recog – could edit long as SR software input text. Less physical effort, less mental effort

Participant 22:

Speech, Set D

Start Time: 1:26pm

Preferred voice – felt faster

Participant 25:

Keyboard, Set D

Preferred voice – much faster, much easier, didn’t have to hold phone certain way. Less physically demanding.

Participant 26:

Speech, Set C

Preferred voice – simpler and easier. Relatively accurate. Don’t have to type, just have to read text

Participant 17:

Speech, Set C

Not used to keyboard

Preferred voice b/c not used to the keyboard

Participant 18:

Keyboard, Set C

Preferred voice – didn’t have to do as much work as typing. Also not used to typing on phone

Participant 23:

Speech, Set D

Preferred voice – easier to read aloud. Did a lot of typos with typing

Participant 1:

Keyboard, Set D

Preferred speech – felt easier than typing. Just had to read stuff.

Participant 27

Speech, Set C

Preferred voice – takes effort to type.

Participant 28:

Keyboard, Set C

Preferred voice – faster

Participant 29:

Speech, Set D

Preferred voice – it was easier, faster, more accurate than her typing

Participant 24:

Keyboard, Set D

Preferred voice – it was faster

Participant 16:

Speech, Set C

Preferred voice – less strenuous than typing, and quicker

Participant 30:

Keyboard, Set C

Seems to have injury to his pointer finger – impact to kbd speed?

Preferred voice – much faster

Participant 31:

Keyboard, Set D

Preferring speech. Faster, the SR software was good enough that she didn’t have to change a lot. She made more mistakes with typing.