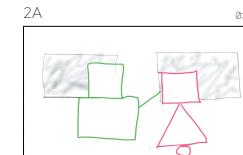
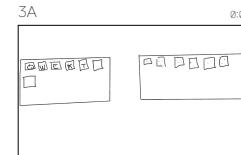


Billy & penelope enter into a computer lab

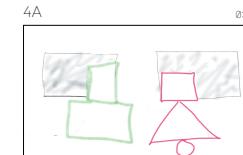


BILLY: Penelope, that keyboard looks different [POINTS]. It doesn't have letters or numbers on it.

Billy hesitates. Billy points at one of the monitors.



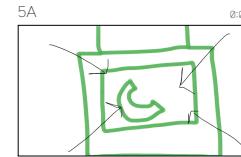
Insert shot of 2 keyboards - one with letters/numbers, one with braille



PENELOPE: Hmm. Maybe it is a special kind of keyboard.

BILLY: Let's ask our friend [NAME] from the Ball State Digital Corps if they know.

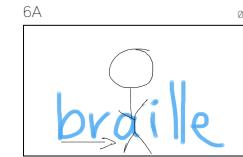
Penelope glances at computers.



PENELOPE: Hmm. Maybe it is a special kind of keyboard.

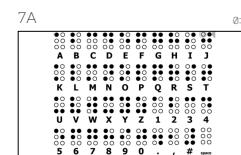
BILLY: Let's ask our friend [NAME] from the Ball State Digital Corps if they know.

Penelope glances at computers.  
Zoom on Billy's stomach.



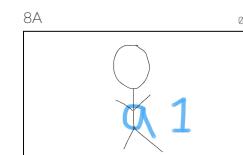
Hi you two! Penelope, you're right. That keyboard is special; it's a braille keyboard

ANIMATION of the word "braille" shows up under CORPS STUDENT



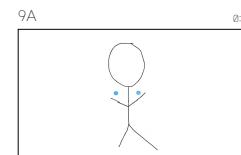
Braille is a code used by those who are blind or cannot see well.

Insert shot of braille alphabet



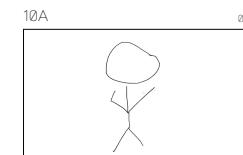
So, a Braille keyboard gives those same people a way to use a computer for communication

All other letters from word "braille" animate off, the "a" stays.  
number "1" appears



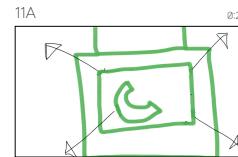
Braille keyboards have plastic dots on each key. In Braille, these dots stand for letters or numbers. People who can't see well can feel the plastic dots and know what letter they are typing.

ANIMATION of letter A changes to a braille A, then the number 1 changes to 1 in braille.



I hope that helps!

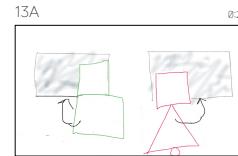
"1" & "a" animate off  
Student waves goodbye



Zoom out of Billys  
stomache



**BILLY:**That makes so much more sense!  
**PENELOPE:**I'm glad our school has special technology forthose who need it!



**BILLY:**Me too. Now, let's keep working.

Billy & Penelope turn around and go back to their computer stations