Explain Choice:
- We've noticed that equal or similar commands are often in different positions across a lot of apps. Example: location of the "find" shortcut on some apps:
    - Firefox: top-right menu, option #5
    - Chrome: top-right menu, option #8
    - Office PDF reader: top-right menu, opens on the bottom, option #3
    - Wikipedia: bottom-middle shortcut
    - GitHub: doesn't exist
    - Nearly all desktop apps: CTRL + F
- Example 2 (making text bold)
    - Xiaomi Notes app: mid-right "T" button, select B on the left
    - Samsung Notes app: Text Style above the keyboard after selecting text
    - Office Word (Android): Leftmost button in the toolbar after selecting the text
    - Nearly all desktop apps: CTRL + B
- Clicking on the "ctrl key" and then on the keyboard is more comfortable than having to reach the usual top-right spot, especially when 1-handing the phone
- It would be useful if we could apply the desktop shortcuts we use on mobile devices

Introduction and contextualization of the problem:
- Touch-based devices do not support a unified and efficient command selection mechanism, unlike keyboard shortcuts on desktop PCs, but they could!
- SoftCuts (are appreciated by participants and) support rapid command selection with different devices and hand configurations.
- Some attempts were made, but not very well:
    - Microsoft Surface
    - Samsung tablets

Main aspects (methods, results, ...) addressed in the paper:
- 2 Experiments done:
    - Performance of Input Methods: which methods are the most accurate, faster and most comfortable, etc. in different situations, like one-handed, two-handed, phone, tablet, portrait, landscape
    - Usage of Input Methods: what input method do users prefer in different scenarios like sitting, standing and walking and different situations, like one-handed, two-handed, phone, tablet, portrait, landscape;
- Different types of inputs: //Sacar gifs do video
    - Once: 1 click for ctrl key and 1 for the command wanted;
    - Swipe: Touching the ctrl key and sliding the finger over the command wanted;
    - UM(User-Maintained): Holding the modifier key with one finger and selecting the command wanted with another finger;

Present the most important conclusions (also in the presenter's opinion):
- Overall, Once is the best input method, no matter the situation

- **User Maintained input method as a viable Tablet input method**
- SoftCuts in real world:
    - Can use all 3 input methods, with no interference with each other;
    - No need to memorize the mapping between hotkeys and commands, since SoftCuts displays the name of the commands;
    - SoftCuts uses previously knowledge from physical keyboards
    - Low cost: Only needs to implement Ctrl/Command key in keyboard
    - Keyboard-less scenarios: implement button always displayed so that users could use commands without having the soft keyboard first;

Include all the bibliography and sites used to prepare the presentation (last slide):
Paper: https://dl.acm.org/doi/10.1145/3379503.3403552
Video: https://www.youtube.com/watch?v=Fs_oXUKZ4uU