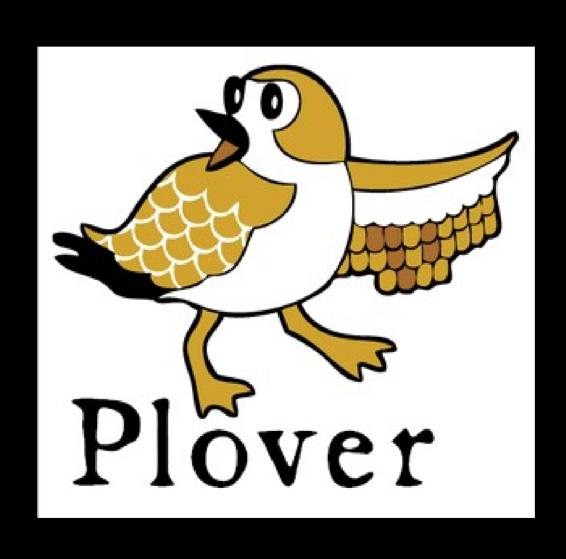
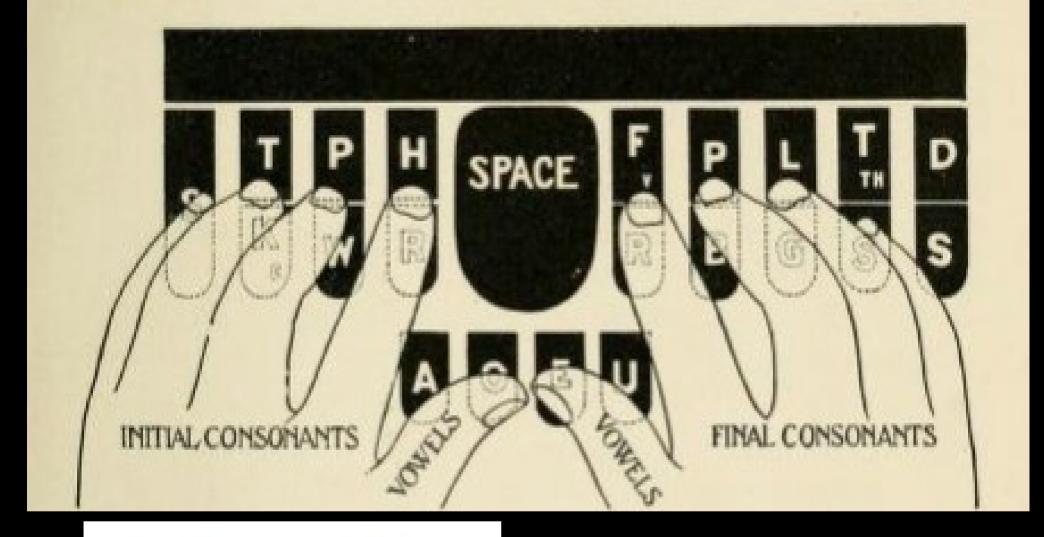
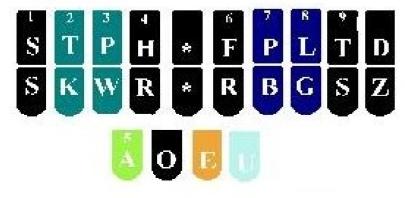
Plover: Thought to Text at 240 WPM





- Invented in 1913
- Phonetic-mnemonic chording system
- World record is 97% accuracy at 360 WPM
- Fastest text entry method yet devised



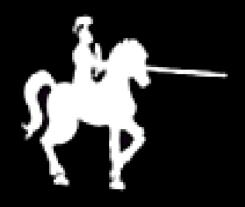


GAUGE =
G + AI + J =
TKPWAEUPBLG

Why Plover?

- Commercial steno machines cost between \$1,000 and \$5,000; Plover works with a \$45 keyboard
- Commercial steno software costs between \$700 and \$4,000; Plover is free and open source
- Steno is a widely applicable technology that's only been available to professional stenographers due to cost







Mirabai Knight

Certified CART Provider, StenoKnight CART Services

New York, NY

Joshua H. Lifton

Freelance Python Programmer

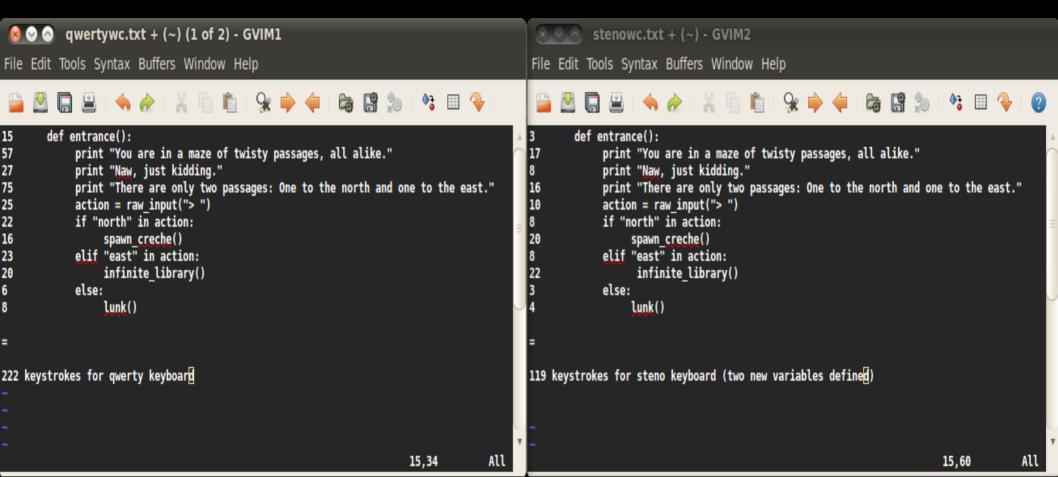
PhD, MIT, Media Arts and Sciences (2007)



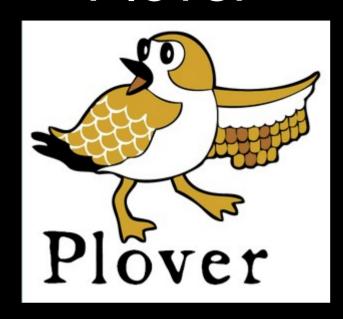


What is Steno Good For?

- Writing and coding
- Mobile computing
- Accessibility
- Ergonomics
- Pure Speed
- Professional stenography



Plover



- Keyboard emulator with full control of the OS
- Currently Linux-Only
- One big feature and a few small bugs from completion

Hover Plover



- Steno tutorial video game
- Based around a suite of speed-building minigames
- Not yet started; currently seeking funding

COMPRESSION KPRESS







