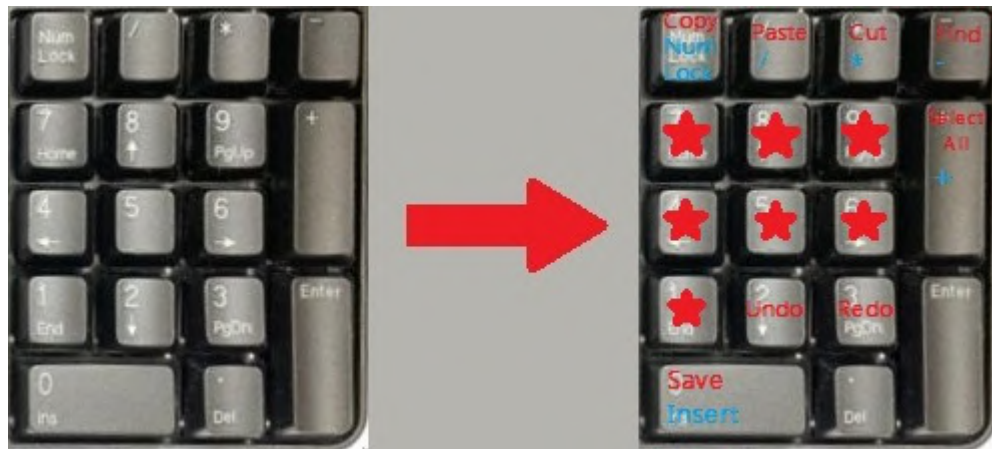So I remapped the entire numpad on my keyboard to compensate for 8 buttons that should exist, but they don't. I'm talking about Copy, Paste, Cut, Find, Select All, Save, Undo and Redo. Depending on how you use your PC you may use these buttons a lot, and having actual buttons you can use without pressing CTRL saves a lot of time. I tripled the speed which I can transcribe information, I was compiling a list of Mitsubishi CRT direct view monitors and televisions and finished a days work in 3 hours lol. I left 7 buttons free for user customization, they are currently assigned to numpadclear so they do nothing until you edit the entry. You can set 2 different binds for these 7 buttons and toggle between them by pressing numlock (which is now CTRL+numlock). Except for those 7 buttons everything on the numpad will now operate the same way regardless of whether the numpad is on, but CTRL will still switch to the buttons secondary action. Well anyway, here is the script:

The imkira3 Keyboard Design


```
SC0145::^c
^SC0145::numlock
SC0135::^v
^SC0135::numpaddiv
SC0037::^x
^SC0037::numpadmult
SC004A::^f
^SC004A::numpadsub
SC004E::^a
^SC004E::numpadadd
SC0053::numpaddel
^SC0053::numpaddot
SC0052::^s
^SC0052::insert
NumpadEnd::numpadclear
Numpad1::numpadclear
NumpadDown::^z
Numpad2::^z
NumpadPgDn::^y
Numpad3::^y
NumpadLeft::numpadclear
Numpad4::numpadclear
NumpadClear::numpadclear
Numpad5::numpadclear
NumpadRight::numpadclear
Numpad6::numpadclear
NumpadHome::numpadclear
Numpad7::numpadclear
```

```
NumpadUp::numpadclear
Numpad8::numpadclear
NumpadPgUp::numpadclear
Numpad9::numpadclear
```