Project

74181 TTL

- Study:
  - https://en.wikipedia.org/wiki/74181
  - http://www.righto.com/2017/03/inside-vintage-74181-alu-chip-how-it.html
  - And download the circuit from https://github.com/stsvetkov/L8cpu - these are for LogiSim software http://www.cburch.com/logisim/download.html

To do

- Add 2 hex displays to study the output of the unit for various inputs

- Implement a counter around this circuit, and use a clock (pulse generator) for increments

- Using a minimal number of 74181s, implement a 8-bit ALU.