Old Computers

1. MITS Altair 8800
    a. I/O
        i. MITS 88-DISK Floppy Disk Controller
        ii. Cassette interface
        iii. Cromemco Dazzler graphics card
        iv. Paper tape reader
    b. Minimum RAM: 256 bytes
    c. Maximum RAM: 64 KB (65536 bytes, 524288 bits)
    d. CPU: Intel 8080
2. MOS KIM-1
    a. I/O
        i. 2 8-bit bi-directional ports
        ii. Programmable interval timer
        iii. 24-key keypad
        iv. 2 serial ports
        v. Cassette tape
    b. Minimum RAM: 1 KB
    c. Maximum RAM: 1 KB
    d. CPU: MCS6502
3. Apple 1
    a. I/O
        i. ASCII keyboard (not included)
        ii. Composite video output
    b. Minimum RAM: 4 KB
    c. Maximum RAM: 48 KB
    d. CPU: MOS 6502
4. IBM Personal Computer 5150
    a. I/O
        i. Cassette
        ii. Keyboard
    b. Minimum RAM: 16 KB
    c. Maximum RAM: 604 KB
    d. CPU: Intel 8088
5. Apple Macintosh
    a. I/O
        i. Serial port (for printer)
        ii. Floppy disk drive
    b. Minimum RAM: 128 KB
    c. Maximum RAM: 512 KB
    d. CPU: 68000