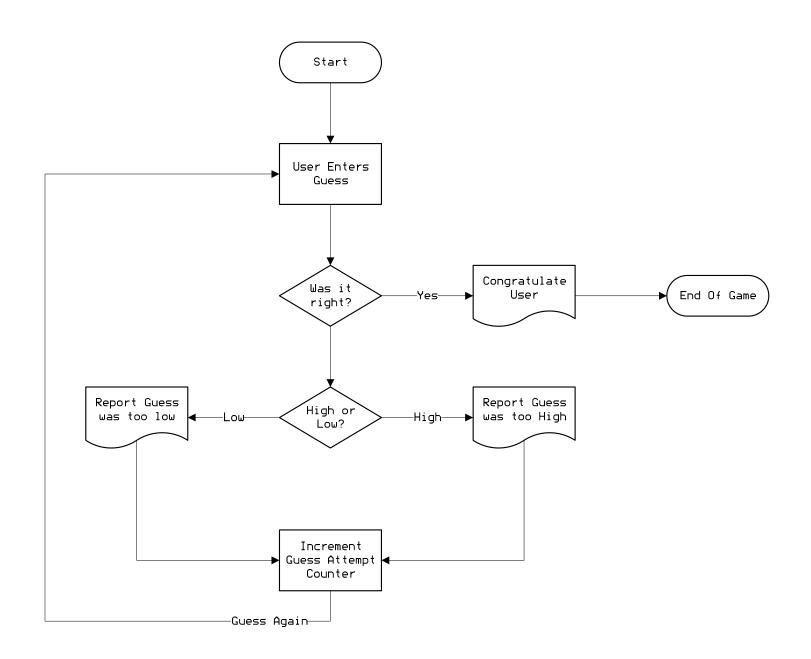
MOS 6502 / MOS 6510

Deep Dive Branching
BEQ BCC BCS



- •Z=0, then A <> NUM and 'BNE' •Z=1, then A = NUM and 'BEQ'
- •C=0, then A < NUM and 'BCC'
- •C=1, then A >= NUM and 'BCS'