

& One Addressing Sarchitecture: Register: Accumulative (Accumulator) step 10 hoad A " M. [A] & AC & step @ .. add B AC + M[B] = AC (A+B) step 3 M [AC] = Z step (9). load 1 MED) = AC Add C AC + M[c] : AC (c+d). add multiply step 3 AC * M[Z] = AC