



alphabet eduals head RAM . (ak . words). HKB Program Counter (PC) (address of next instruction) Instruction Register (IR) laddress of current instriction) grabs next instruction from memory. DIR = * PC PC + + Decode Execute * cont from opcode table stop = check halt bit. If '1', we will do whetever we decide a halt (success) does, reset alpha, equals, etc. determine if 'OR' or not check blank (to) bit , If we are not oring, set equal flag. table on table page bits: Set PC to address accordingly check ed and drawing blank (6) set is-blank to tive

11 'good --