





General Pourfose Register \* Reg - Rile - -> C-PR wata Store [temp] > SPIFR (specisic purpose) (, () PC > Program - Counter coleyption (or next inst (2) SP , Stack Pointer Lo(3) ACC -> USDU WATA JI U'; >v. 4(4) IR sinst-Reg Reg-8 is -ing 45) PSW -> process\_ status\_word is associate Ly Flags -> as injulpais als US FLAGS \* Memory: G Access time [ write - Read] > Basic main element , Flip / Flop - Control Jata Address [max memory size] n (Address line) - 2n (Address location) (1) L'Es is add Il add-line its alisa R⇒"0" ( Control de dieso (3) Location is more for a fina () add - Buss the add on - sud write 1 joled @ w => "1" ( Control ok inco (3) data - BUSS the data 11 Just

