CONTROL ist. > Jump-bentiforth, you ordingor. inst syng Int as baliz balz so, std it slatured potential retail = PC+4 it checks oritmetile result of the status tero play -> broach and link Previous instruction We are using as to update PC if and true. [if zero flagt] balin \$15, \$12 if Shahustrul-1 palin Status Register broach and link ALL. register regative if it's 7 rs to PC. bgu balz bronch and link zero - we don't have any register content, we have target in sump me don't have only condition. It one of previous not resulted 500 prougr - Jamb rucougithous, que bgez - bronch prenter or equal to O Bronch addicss - beg ile ayar ama burda condition of > if Rtro)>=0, 69ez iainde Lolmodrige tain link upplmaz.

smors sump monding or, we go	et aritmetric regult of o.r
Jalr-200 condition - update PC Store PC+4 in rd register.	with 13.) samp and link rapida
315 -> Fetch single content. single register as an address	Memory content will ret in PC.
jal-sivm and link	

Ly L - stands for saving our return address to RI31]

5/1/v -> use different register for shift amount

Need to write touth table for J/B control unit more banch 8 NMP signals

Smadd - Jump memory add

kod 78-85 crasi 8 mux var. → bu artinlip nzaltilalslir.

Data memory. 47-52 Junite byle 121-124- reads 19 126-Jebyg

Scanned with CamScanner