sole Lyllanila ile satla 966h = L 1004 -> 124 DX: 4x | BX foffsetx16 7 70 - - 82 Okryor 7 1101-1-8 الم off set 1018 0)60 degisten de gisticilenez -82 Esplu L.7 PUSH, POP Segn MUL Adres LCC Sayes1 -> 4096-8192 40/10-6101 1110 opor 0 gen: 11:5: -> 4,8,16 CIJC 1010 cache le atizors 962 20g 1234 DIN -Temporal locality -> Azzi Spation 10cality -> dizini 20 1/1/1/2 adres 9,21, 0) 0/ 4 -> 2515 -> 0010 CX: Dongi yazmacı BX, DIJ SI DX i Data negister poistr あるををいい 7 BX: Base register AX: DIVMUL 1'st complement 10 I -> adres Lietle enlin SP: Stack isaneti, 1 6 5.tla 13 P : 13 ass Verigolu 3:16 d: 3e DZD

```
Flash, Flas PF -> Creus
```

anty FlagiPF -> Gir till

AF: Toplana istaninge

Zero plag, En son yazil

,-Sign plag. Sonce Overplon play: Tusmo

32 F varsa Bazzz da

regb > 3 bielik yarno acc > Axy Ab, AH

regu ->16 bielir

Sreg -> Segnert yazmacı men -> adres

1 Juka -> Salyit

Lest /seri hedes Ihusant

Konveler

PJR Up menory ilabalda MOV -> Gray-soca plan gerel!

LEA SE (EA - Garinha 1 DS-> loal Lete seg.

LDS regulation

regu < [nen]

D3 6 [-1+1]

segme 5 - Loal ext 1

LES regular

neg w c[men]

ESG [menn)

XCHGーン1egistions

XCHG dest, Src

XLAT LALAT B

AL < DS (BX+RL)

ACDA

Toplang

A DC -> E 11el; Epples

JUB -> C, Earn

SIB > FILLI.

INCOL

DEC ->--

NEG->25 complerent

CMP -> GLanna -> Bazak degisis

MUL-) Garpmy

SMUL -> ismetti c.

DIV -> 135 lmg

I DSV -> 12 mach 1: 1)