1000 (=

$$(3,42)_{n} = 3.n^{0} + 4.n^{-1} + 2n^{-2}$$

## Soyual Statember

- -> Govenli
- → Teknorbobiliv
- -) Kalite degismez, jylkatirlebitir
- 3 Garillo ve de elkenlerden az elkilenir
- -> Vouzdur
- -) Kopyalamodo bazulmaz. (:lehia)

## (Pumbre)

=> Azoltimo tables tembre

(rn-1)-N

u gilli pa zoni

=> Toban humbene

Azollilmo

(Timbeneyle Gikarmo)

10por W-N= W+ (Lu-N) -Lu

tobon-

1 negotif

-> 10.... 0 positif

->0111 = +

#ilk term negotif lik ifode eder , porsi oyni hesoplanin

> Signet Magnitude

BCD Kod (

\* Her rokami 4611 i fode eder -1(21) = (0010 0001) eco

Toban Tumbrase

-> 1001 =-7 9

-1.8 + 20.1 = -7

-) 6 0111 = 7

-0.8 ---

Signed -2's

Complements

Pabor-1 Tumleme

-) 1001= -6 7

-1. (8-1) +1 = + 6

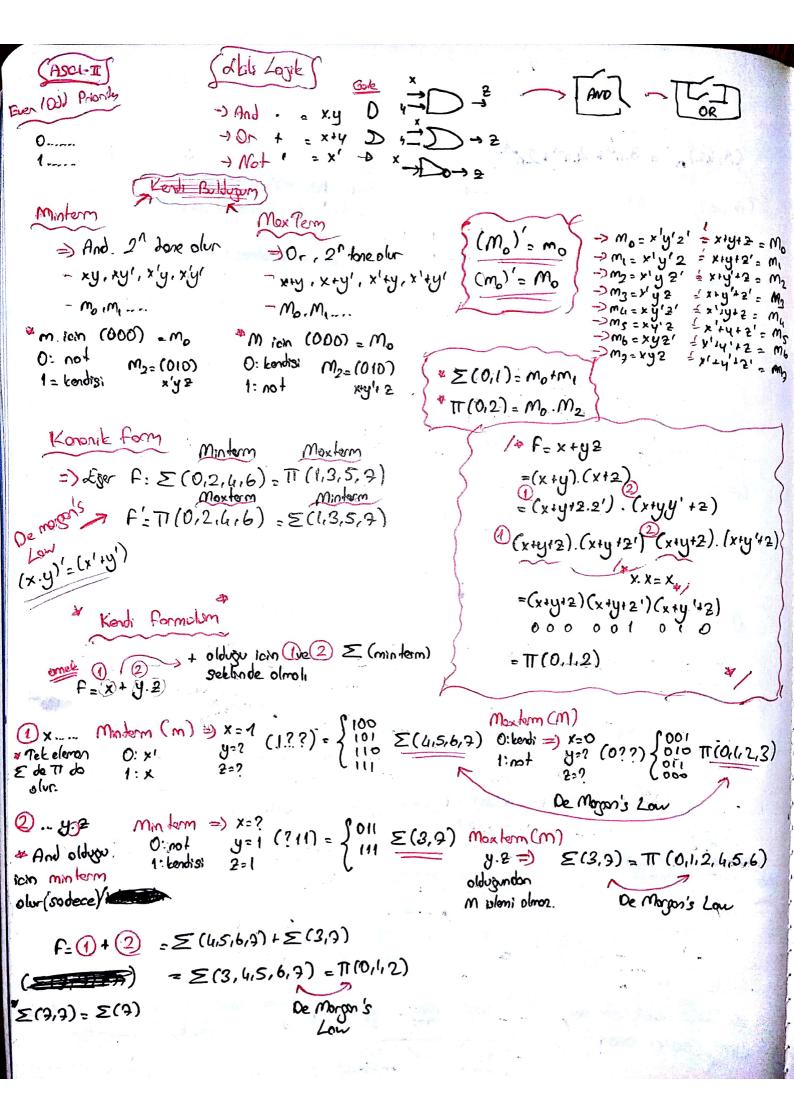
-)0110 =6

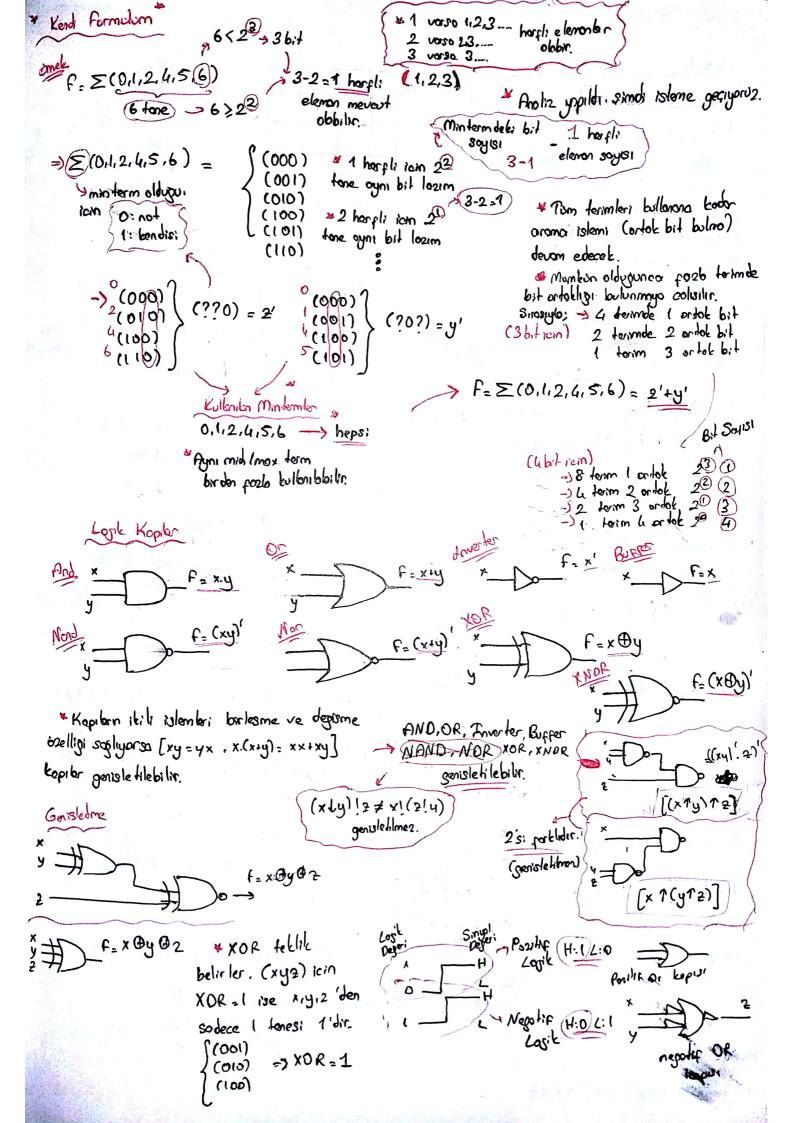
Sgned-1's

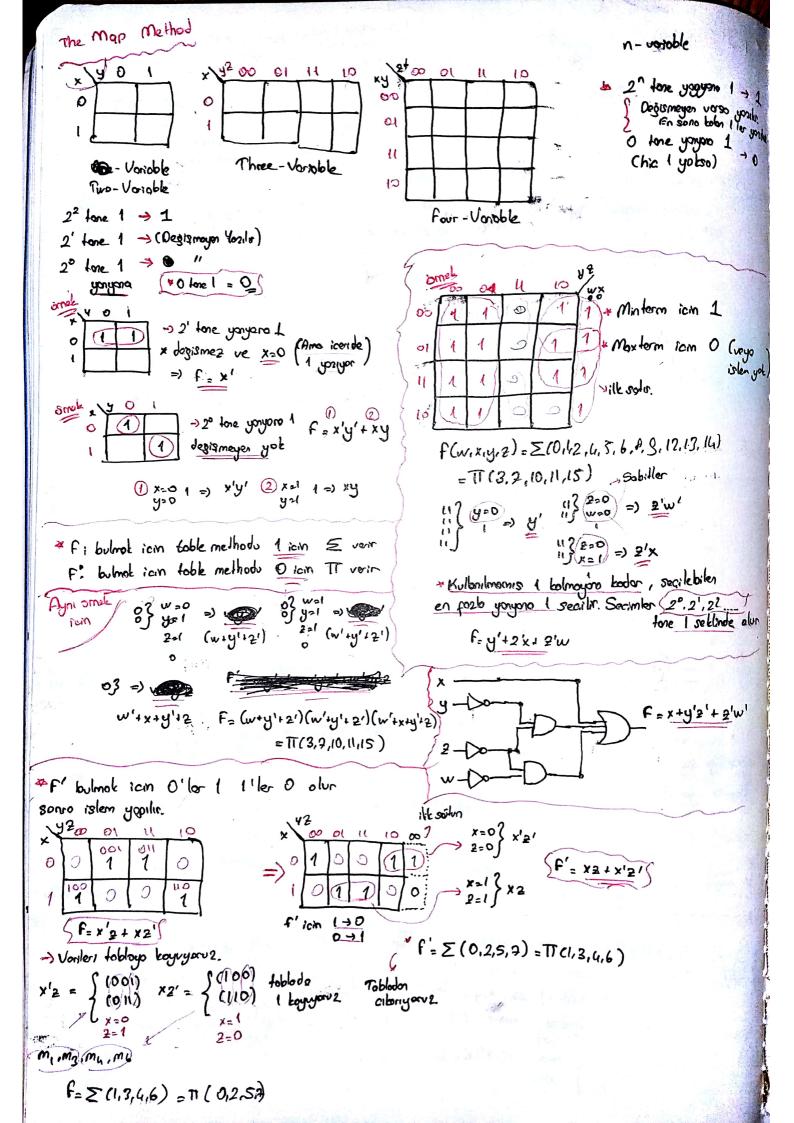
Complements

1000 1000 89 11 1001 39

\*6 etlerne sebebi; 9 robom vor 46/15 e todor gosterr. 15-926/ Forti topohyoruz























## f= E(0,1,2,4,5,6)



F(min)=4'+2'

