26/10/21 luesday Clemre Idempstent Identi Dominance Involution Communication A3/20. dis De Morgano Conferent Alsorption チスタ かも、スキダ (X+3) =x · 7 $(x \cdot y)' = x' + y'$ Generalized De royantons $(x_1 + x_2 + - - - + x_n) = x_1 \cdot x_2 \cdot x_3 - - \cdot x_n$ (21, スレーーーメル) こストナスレナーー・ナスか Venn diagram 70 x 3 XX + ·) スナックナスな 1) Paromittins 2) Complement

Boolean Functions; Bihary Variable -> 0 811 Boslen function: It is an expression Johned by Dinary Variables, the two linery sperates And of OR on unary Sperate NOT, karentheris and an equal sign. モメークチェスなど のもこれかれる y y 2 233¹

literal -> A literal is a primed of unprimed variable

1)
$$z + z'y = z + (x'y)$$
 $= (x+x') \cdot (x+y)$
 $= (x+x') \cdot (x+y)$
 $= (x+y)$