CIMP 215 Boolean Algebra And Logic Grato 1 O -> Off -> F -> Ovalls 1 1 -> ON-> T-> 5 volts (22 der anything but not zero) V. WHEN DEALING WITH CIRCUITS (O)
When doaling with Circuits Zero Corresponds to being in the off state and I (one) Corresponds to berry where ON state 1 WHEN DEALINCA WITH TABLE O corresponds to F (talso) 1 Corrosponds to T (true) WHEN DEALING WITH VOLTACHE An OFF state will have O volts An ON state will represent Something order than ZEMO BUFFEM CRATE a Dubert a compet) is, acomption will be the same) ON (and vice versa) a (input) Out contput A

1 0







