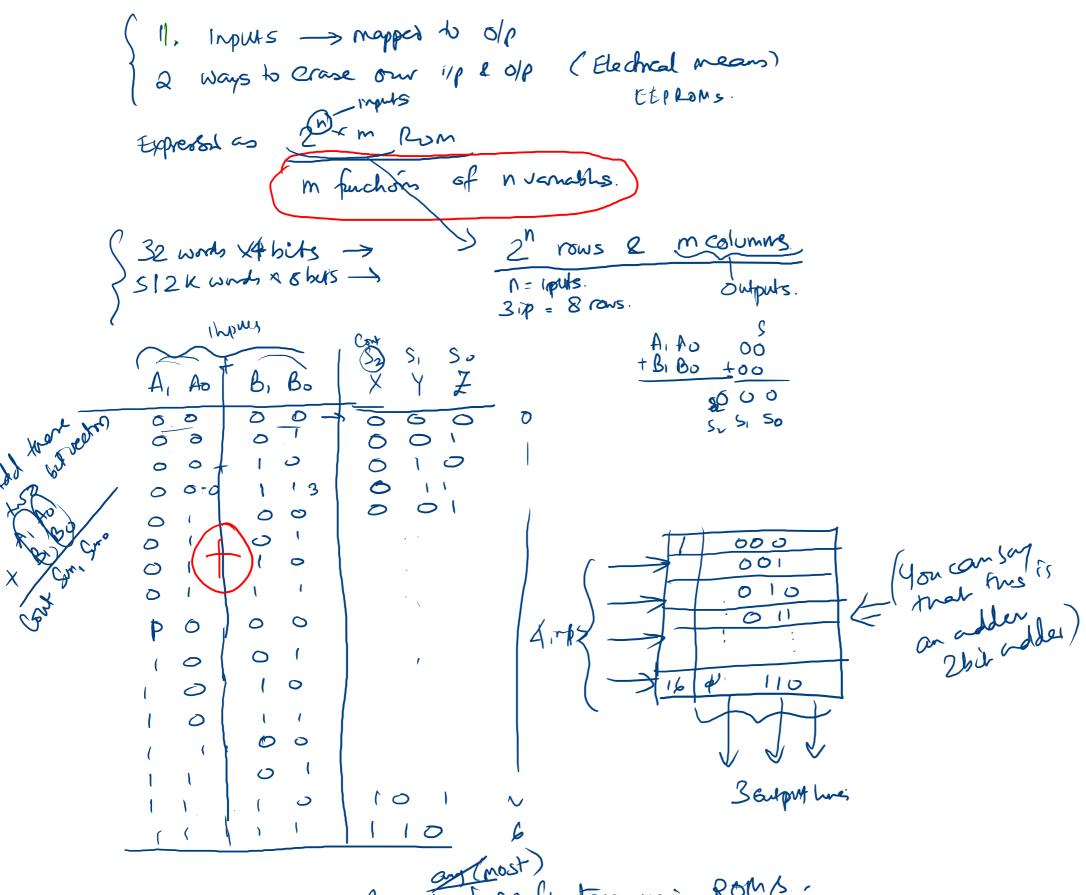
Chapter 3: And OR Logic Devices: Programmable SOP 7 Programmable hopit Pos OR-and tactory frogrammente freld Proframable (Programmall by the designer afail april) MPGA Mask Proframade CPLD FPGA 1910-751 SPLD (field frog. gat Array) Gate Array Simple Prof. Complex Logicoere PLD 1000 - 5 milhon gales 10-100 millon gales Unpredictable few 1000 gods - (few 100 gates ) One time programable Productable/newsm - Timus -XILMX. Caltica GAL Altera PAL PROM PLA generic fragrande log. ROM. Prof Lonc mey lowe Array Lopie (EPROM) Array AND- OR AND. OR plane a OR - Accopis hired. Both AND & OR plane AND-ainer is programal are propriansh

Simple Prof. Logic Dena: Abus 4 oupul ABC fof, f2 F3 1010 000 1010 genticos 001 0001 010-0010 01 1001 10 Aougur 3 inputs 6 A

A Rom which has ninput lines and mouput user contains on array of words

and each word is miss long.

1/P 010 -> 2001 110 -> 21001



Intersting - You can implement togs fuctions using ROMS.