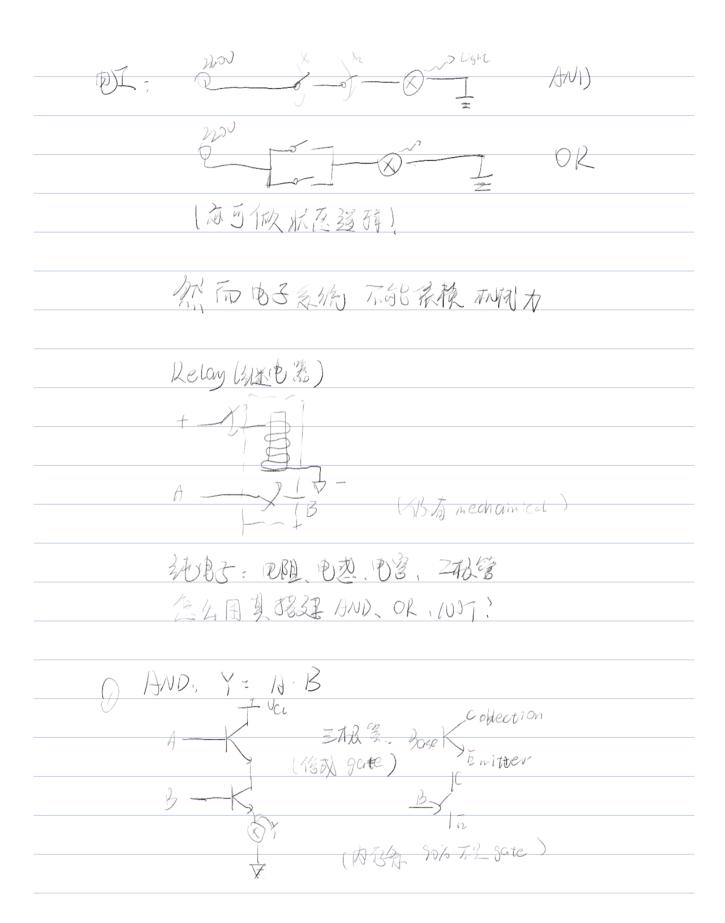
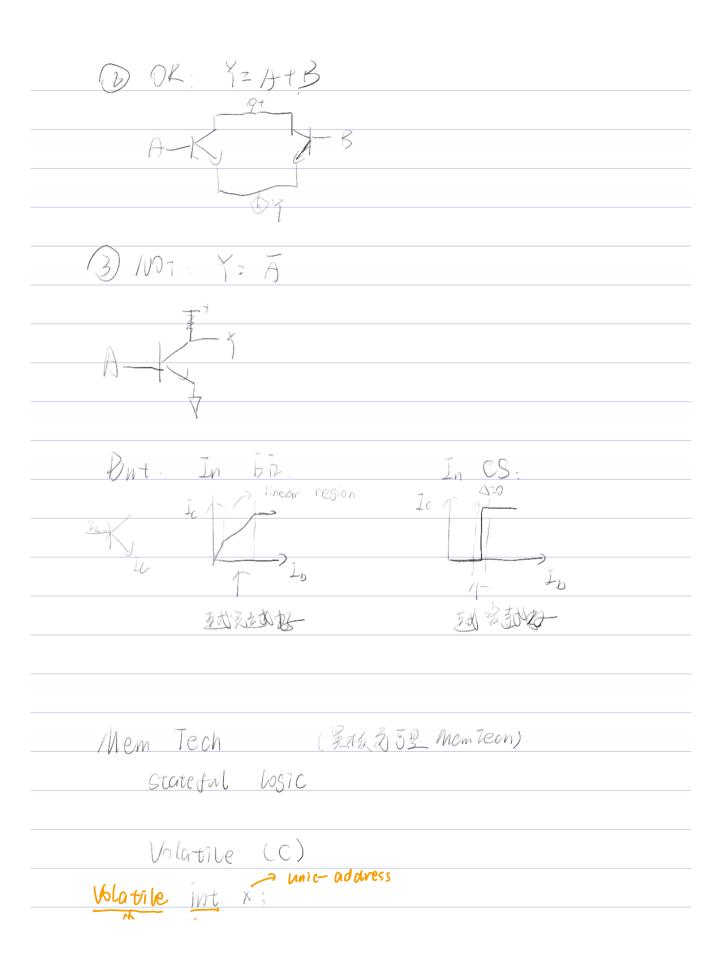
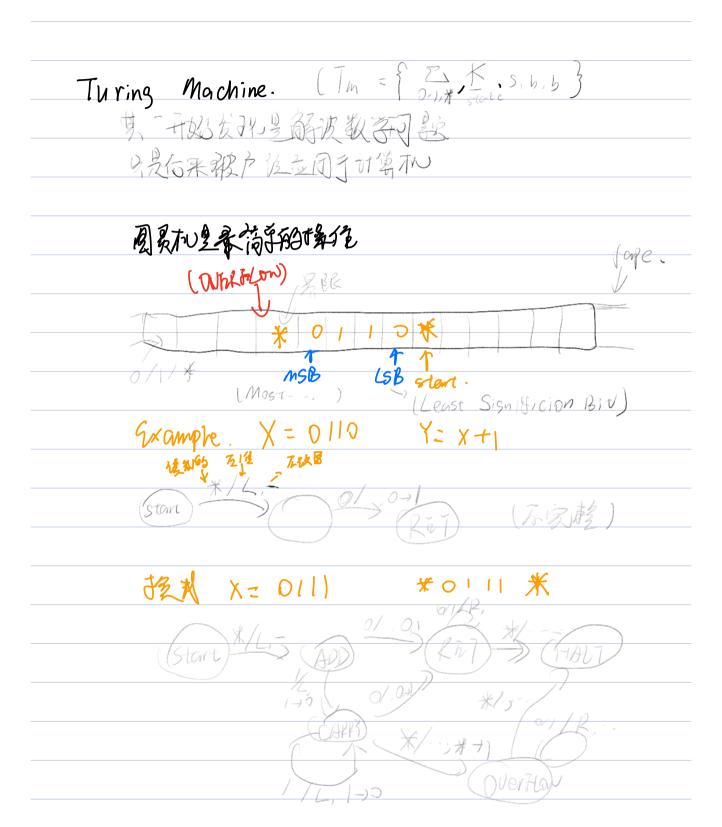
Digital Logic & Turing Machine
O Arith : T = (-, x, -)
D + 3 AND Or NOT
(3) Logicer AND/OR/NOT can do everything
RMK of D. eX chrive OR
Co = Co + bo = Co XOR bo
+ 0, 0, b, b, b, G = Q, +b, = Q XOR b,
Carry, = 1 = a AND b,
ζί αι α΄ σε
数字335篇 V·S 标机形等 in 1940s?
· 模型以代第可行性在1940s 已被强业(英国雷弦)
(护)建也界天生是那级性的
X, I
No hand to have a second to have a secon
· 路底多 结构 纯数学化
。 工有多师上场:
Logical AND, DR, NOT
Lishe 57> +6 3357 56 St
FNAN: Suss AND i]







漫景本	UA CAR	W (0-)	( L R. or - )	
Card	infwt	1 (1-1 *)	( L R, or -)   shift.	
ADD ADD	0	Write		
	<del>**</del>		,	
RAT			•	
COPPY	(			
1-1ALT OVERTUR				
OVELTLON				

$\wedge$	CI		
Con	Uni	810	h

· Disiter Logic. 协大了以家的任何多数

+ Ap VE JAR AND, OR, NOT & M

二) 岩髓门可宏观任的结算

最终经用了档管 (开关效应)

· Turing Machine, 接入 新出

Tm: 52,1,7, state, s, h, b}

Why Digital Losic?

四·猪食鱼:相信技术放熟后成本含下来
(芯片的了了)