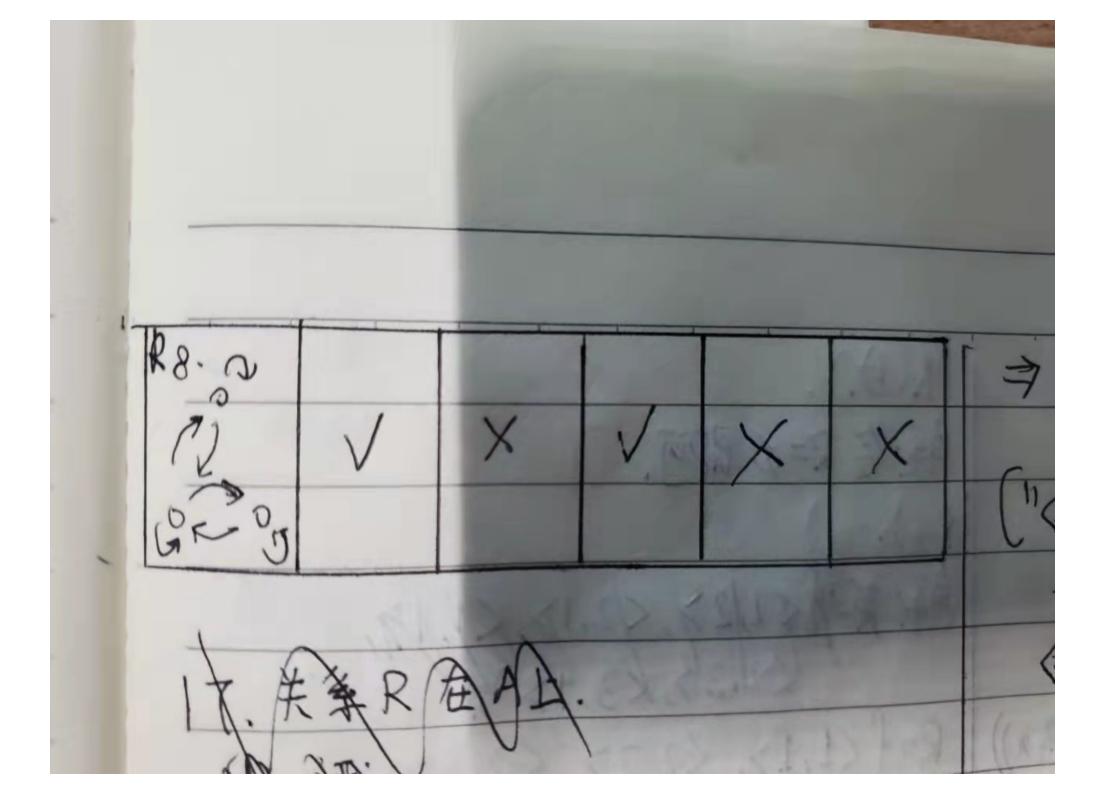
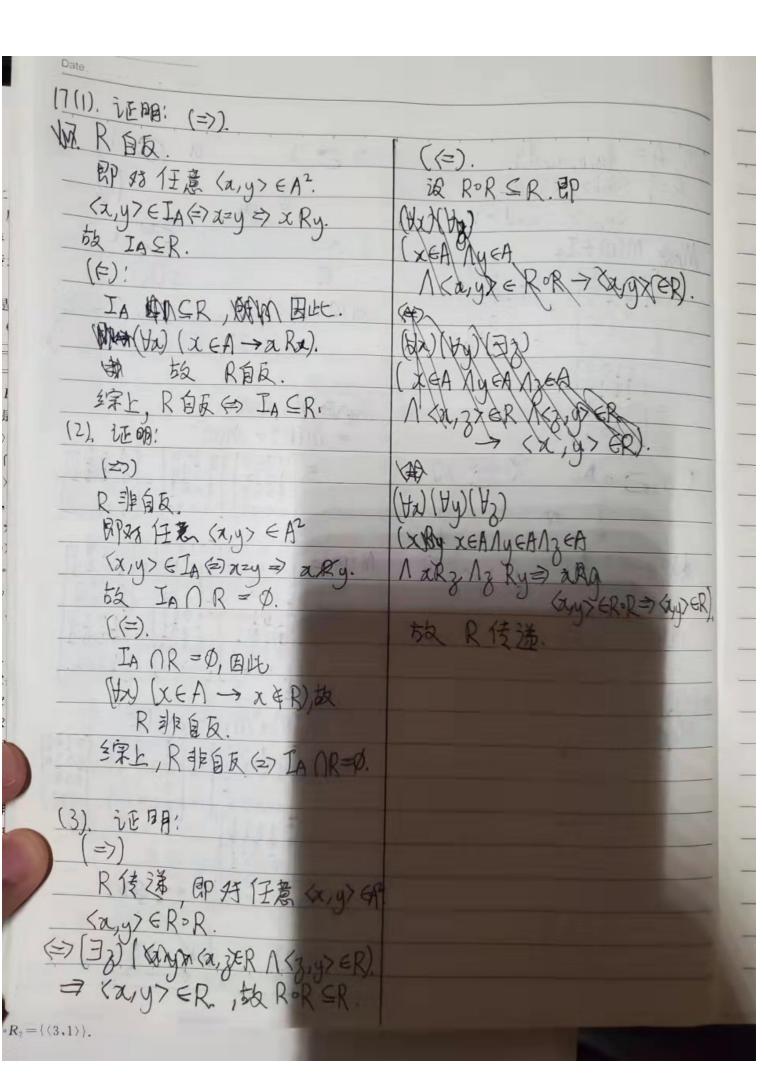
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	Date.
27 A= 1	(c=7 .803 (Vin
27. A = fa,b, c,dy. R=f < G,b>, < b, a>,	as b
(2) (h, 07,	12 b a 2 b
(b, c), (c, d)	₩ ()
$M(A)M(R) + I_4$	dre det
= 101007	b
2 0100 0	
[0000] [0001]	5(R)= {<1,27, <2,17, <237,
711007	(3,27, (3,47, (4,37)
= \begin{array}{c} 1100 \\ 1110 \\ \ \ \ \ \ \ \ \ \ \ \ \	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
= 0011	MAR M(ROR)
	= M(R) = M(R)2
1050 pp 357	= [01007 0100 10107 1010
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Ago Co BC do Co	M(P3)= 0101010101010101
R P r(R).	0010 0001 1000
1	T- 0 T- 0 0 0 0 0 0 0 0
r(R)= 1 < a, a7, < a, b7, (b, a>,	M(R4) = [1010] [1010] = [1010]
(b,b), (b,c), (c, c)	0000 0000 0000
((c,d7, (d,d7))	M(E(R))
1(s(R)) (c,d7, (d,d7), M(R) + M(R-1)	th) = M(R) + M(R3) + M(R3)
$= M(R)^{6} + M(R)^{T}$	Fo 1 0 0 7 1 10 10 10 10 141
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1019 + 1000	[0000] [0000] [0000]
	[11]
[0000] [0010]	0001
_ [01007	[0000]0 < 0b
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0101	t(b):
[00]0	10 200