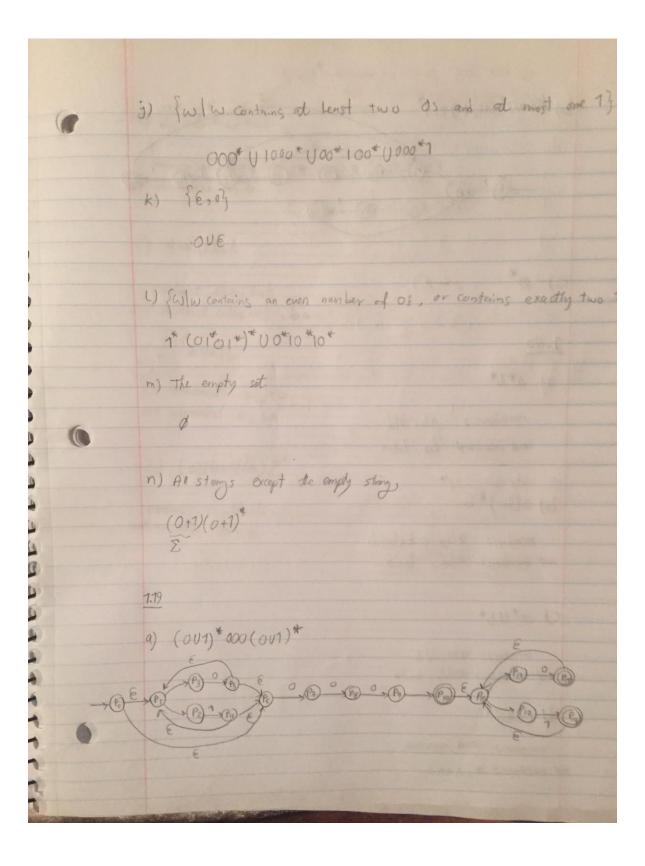
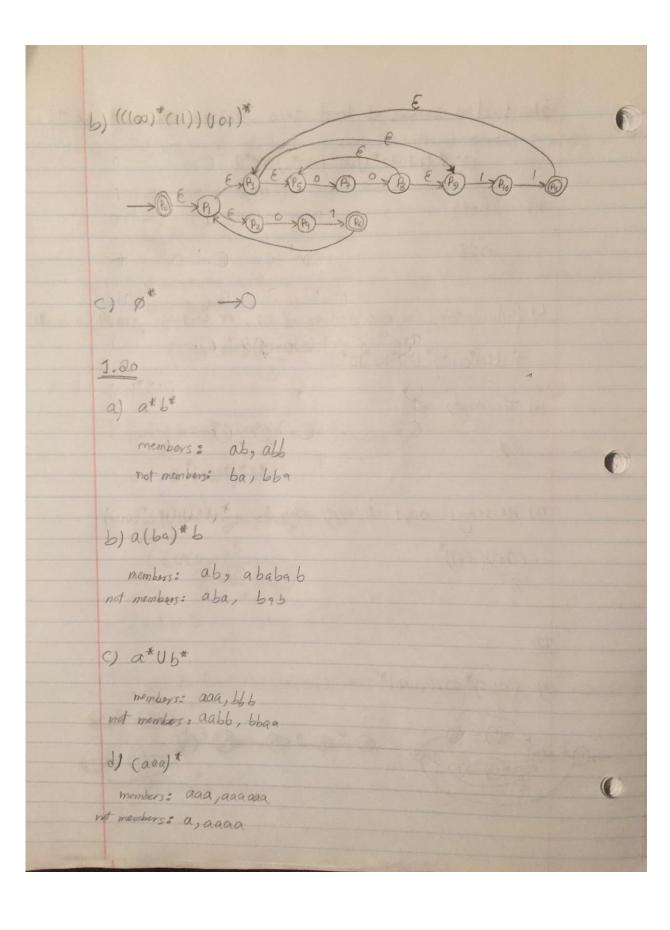


9)	[w] w has length at lest 3 and its third symbol is a of
	(0+1)(0+1) 0 (0+1)*
	S &
e`) for w starts with o and has odd leigth, or starts with 1
	even length]
	(OU1(0+1))((0+1)(0+1))*
D.	I fully local contain the alatin 2007
1) full woest contain the substring 110}
	0 *(100*)*7*
ć) ful the length of w is at most 5}
	$(\mathcal{E}U(0+1))^5$
	E sany strings
)	1) {w wis any string except 11 and 711}
	EU(0+1) Vo (0+1) U10 VO(0+1)(0+7) U10 (0+1) U110 U (0+1)3 (0
î	
	(W) every odd position of W is a 73
	(1(0+1))*(601)





e) ZiaZ*bZaI*

Based on what prof. told as but it would not change the answer, so I left them as I*. members: aba, bbaaabaabb not members: a, b f) aba Ubab members: aba, bab Not members: ababab, ba 3) (Eva) b members: b, ab not members: a, ba h) (aUbaU66) 2* members: a, bbab Not members: 6,6

