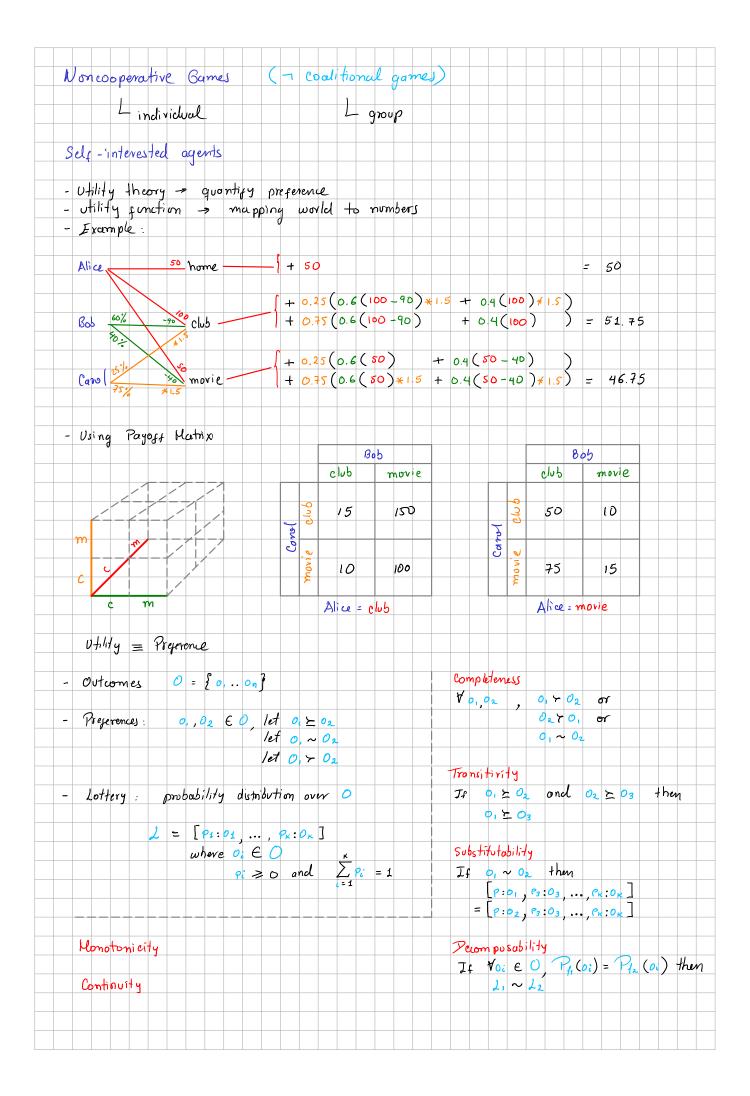
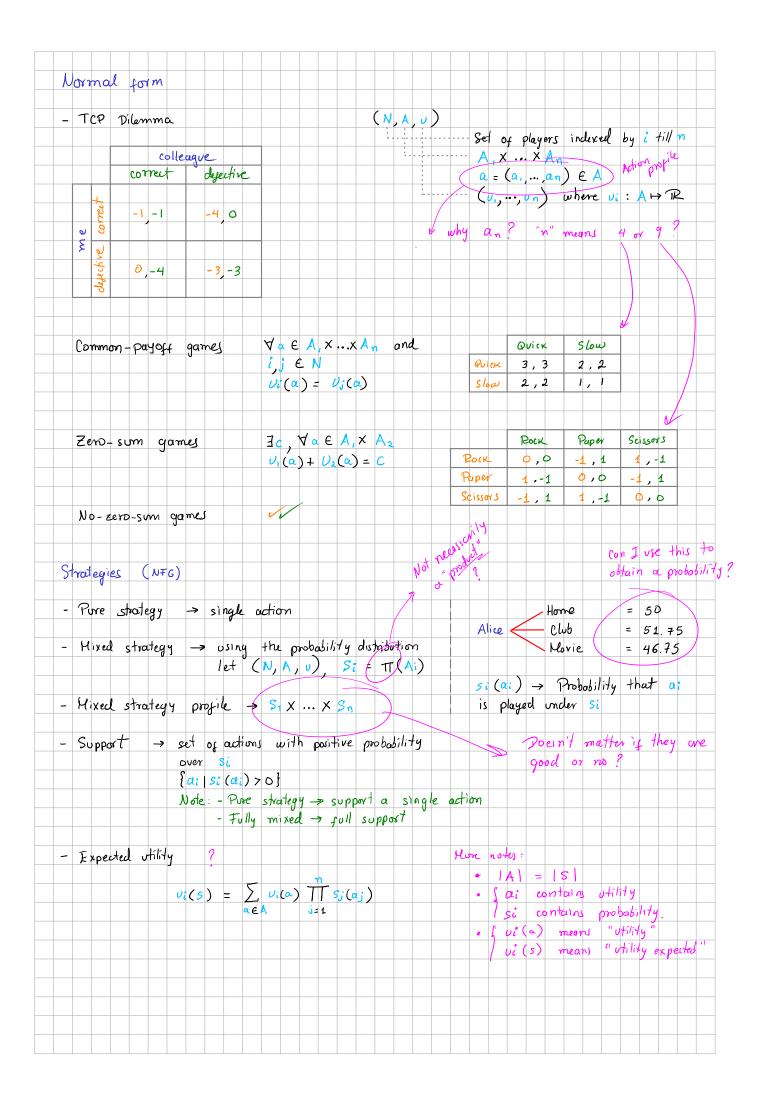
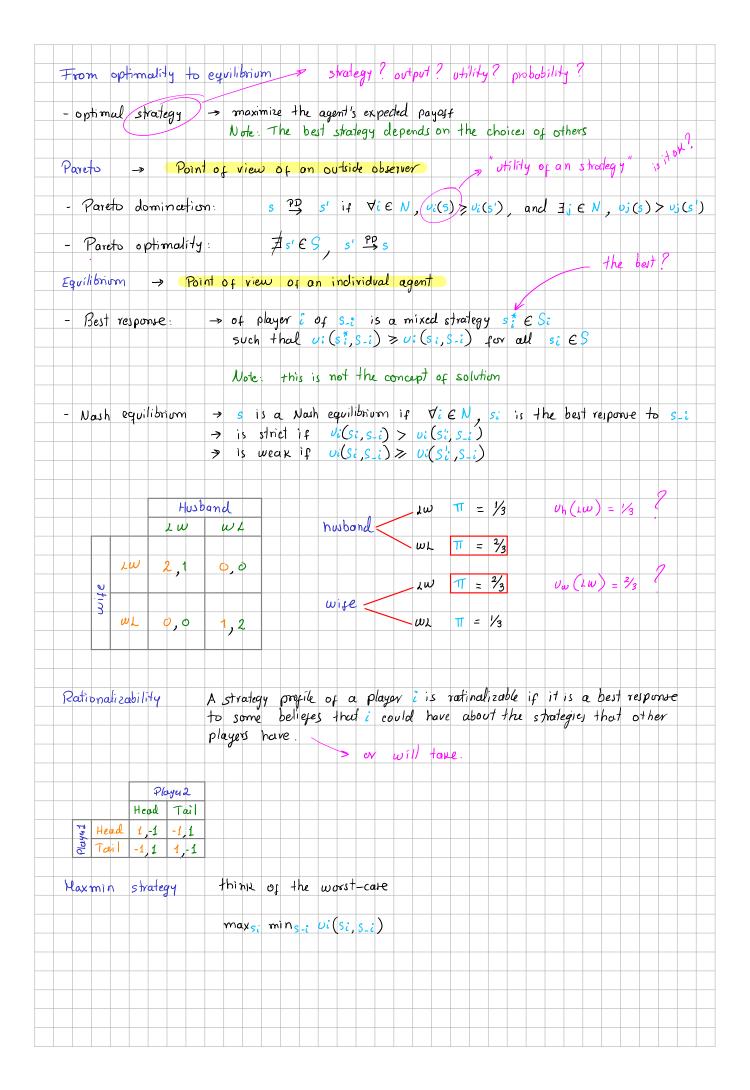
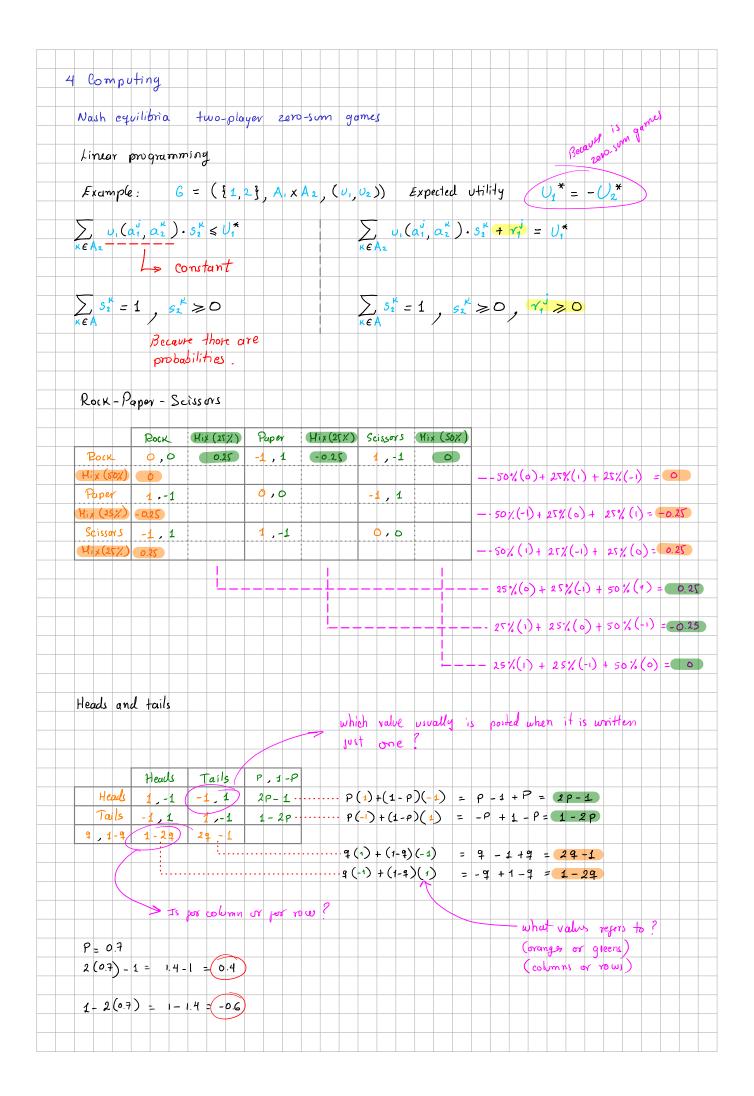
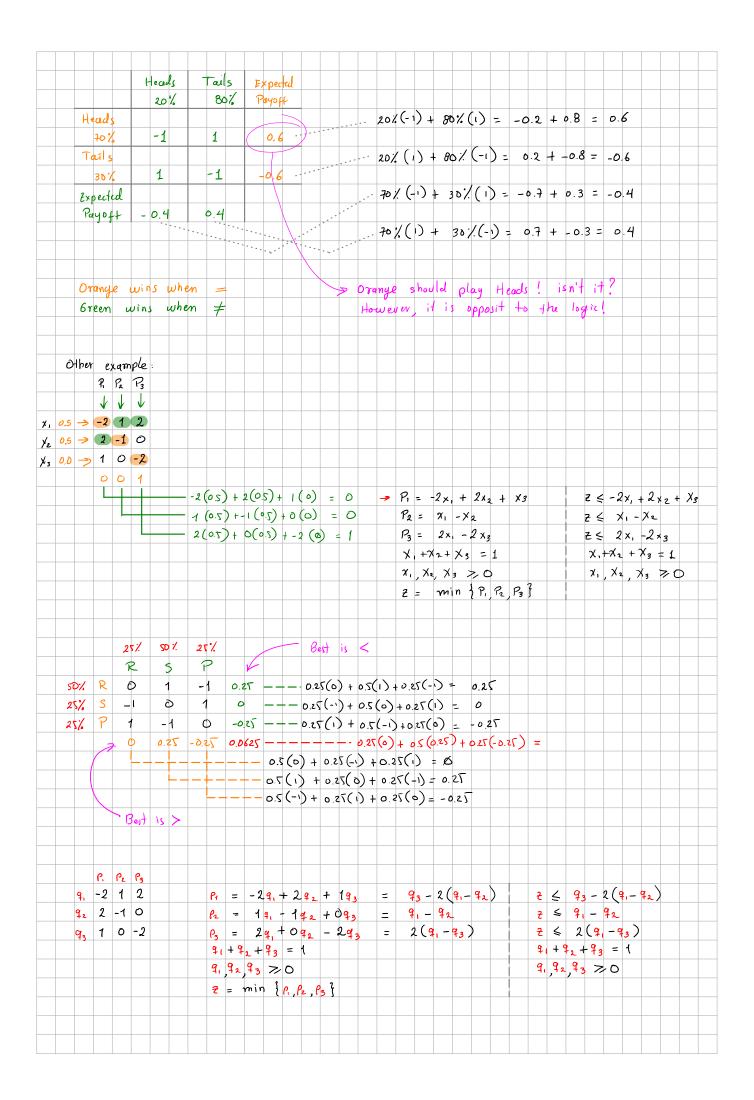
	D- CSP																													
CSP	Vax	iables			1,	ע ע	2	ļ																						
CSF	Vav	uoleg		-	1	ر ر ر ر	ر <mark>-</mark> ر 7 د		۲,	2 4			2 4	7																
	0	mains	ء ل	=	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 1	,	2 1	, , ,	, (	, ,	ر د	ل																
	Cor	mains 1strain	115	=	(	7.	<i>&gt;</i> .			0																				
						χ:				(C)																				
					3	×	= 9	≤ 2		رق																				
					7																									
<u> </u>	1 4																													
(1) N	lode ce	nsi ste	мсч	9		2	P		2. 2.		1			- 1					,	0			- 11		_					1
	D' =	2 1 2.	· 3 j	, Ł	1 3	ر ا 3	Įι	3	J J			(αυ)-			pw	nes	+h	ע א	( ' c	lom	aì n	u	11+F	100	7 (	car	e .	f he	σŤ	he,
		_									٧(	na	bles																	
(2) 1	Arc con	rsisten	.vy							,																			L.,	
	D" =	<b>}</b> { 2	3	ار ا	1	25	į,	٤	3 <b>j</b>	}		eccw,						al	Ιρο	uirs	۲a,	<b>b</b> >	οf	7	O) ?	nd	y	7 es	pe+i	æ
											1	nee	rs	χ	<	z .														
3) F	Path o D" =	oncist	eno	wy																										
	ク" =	{ { 2	٠١,	£ 2 3	٤ ر	233	Ġ				ł	eca	vre	æ	U	ρai	Ŋ	(a	لى ر	);	n 🤈	( αη	d g	γ	neet	f	<b>x</b> =	\$ y	Q 1	nd
											ì	n a	ıddı	tic	M	the	ere	exi	ıtı	α	ρο	air		۵,	رے	in	y	qn	d z	
												hæt																		
Probl	lem:																													
	Incor	ristent	ł	->		the	2 (	ml	len	, )	nas	no	)	δlι	jtiσ	n														
	Solvec			->		Do	ma	راما		tzu	١	hau	٠ (	ne	V	alı	e													
	Inch			->								ണ						+1	re	201	e.	val	re	αv	d	ij	no	100	ا لالا	ble
										m																		Ť		
	Consis	tent		->								80	me	, ,	n L	Hick	0(	th	ı, t	O d	(0)	വറി	iche	. ,	ısi <del>l</del>	h	all	1 0	י) אנני	+ _
		10.				νς.	u`n)	5														7								
								-																						
Notes	abou	t or	th		Yea	di n	d																							
14 0121	4000	, ,					σ.																							
Ph 1	ı : 🗇 i	tubit	ed	6.	2017	rai e	rt.	ςar	b) c.a.	ctiv	n	<u> </u>		cs	P															
CII 4			_	_		1011	5	٦٩		1.0	• •			03	-															
	-	OTU ni r backtr	7				{		0	. 12		dis	4 يىل	.4			Almi	100												
		Jacky	ak.	ng			{	7	) 6	mai	ð	ניש	ט רזונ	יווט	υ <b>Υ</b> 1.		IOU	(16)												
		_					1																							
0/ ~																														
Ch 2		smbut		U101	L W)	201	1 Ø T	•																						
		M DP,	_																											
		Seave				1.				,																				
	-	Negof	7asti	S)	, ou	u cti	ws	/	op.	† . I					-															
	-	Schec	1011	ng	ρn	oblev	M	$\rightarrow$	ìr	Tege	γ	prog	'nαr	ma	ing	-														
		Conve	nti	ms	(	Lau	us)																							
	-		<u> </u>																											
		-	e val	ire	90	g m é	IJ																							
Ch 3:		псор																												
Ch 3:		ГСОР		$\vdash$					1	1		1																		
Ch 3:		1 СОР												-													-	_	-	
Ch 3:		Гиор						Ь	is	Pa	reto	cla	mi	nati	e +	<b>)</b> (	ı a	nd	c											
Ch 3:		ПСООР						<b>Б</b>	is b (	Pand	reto c	da	mi re	nati Po	e t	ء د	e a otin	nd ral	c											
Ch 3:		πωορ						α	b a	and	С	do a pore	re	Pa	e t	ه د	e a otin	nd nal	С											











① $2 \le q_3 - 2(q_1 - q_2)$	393 + 492 - 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	773 1 1 2
(a) $9_1 + 9_2 + 9_3 = 1$ $2 \le 9_3 - 2 + 49_2 + 29_3$	
9, 9, 9, 9, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	
② 2 ≤ 1-92-93-92 ② 2 ≤ 1-93-292	
② ₹ ≤ 1 - ₹3 - 29,	
3) 2 \leq 2 - 493 - 292	