

DAD NACIONAL AUTÓNOMA D
FACULTAD DE INGENIERÍA
USECAD

Asignatu1220 - ALGEBRA LINE/
Grupo: 19

ProfesorM.E. ROSAL
No. Prof1304

Exámenes 60%
Tareas y proyecto 20%
Participaciones 5%
Exámenes complementarios 15%
Cuaderno con ejercicios punto extra

			conferencia														Examen																
CARRER			algebra											Estrés		Aplicaciones		felicidad		confe.		caleidos		Examen		participaciones		examen		promedio		calificación final	
NO.	CUENTA	A	2E'P	3ep	4o	cubo	cristal	hipercubo	1er	completo	algebra	Estrés	Aplicaciones	felicidad	confe.	caleidos	Examen	tareas	participaciones	examen	promedio	calificación final											
1	316000695	114	80	63	100				95	100						5	51.45	5.9425	11.885	5	15	83.335	80										
2	316042086	110	60	50	60			10	100	100						5	43.5	7.52	15.04	5	15	78.54	80										
3	419047557	135	95	90	100			10	100	85							59.25	9	18	5	12.75	95	100										
4	316315340	109	70	40	75				100	100				5			43.5	7.9446	15.889	5	15	79.389	90										
5	316000444	114	80	80	60			10	100	100						5	50.25	7.1783	14.357	5	15	84.607	90										
6	314129602	113	55	90	60	5	10	10	100	20			5	5	5		5	52.5	9.48	18.96	5	3	79.46	90									
7	316317306	109	90	60	20			10	100	100							42	5.7867	11.573	5	15	73.573	final										
8	419049427	110	70	90	100				100	80							54	6.5208	14.05	5	12	85.05	90										
9	316105532	115	90	40	50		10	10	100	100			5	5	5	5	48.75	9.2708	18.542	5	15	87.292	90										
10	316087399	114	60	70	60		10		90	100							43.5	8.25	11.5	5	15	75	80										
11	314337894	110	70	100	70			10	100	100							52.5	5.4263	10.853	5	15	83.353	80										
12	419046907	110	100	90	100			10	100	80						5	60.75	8.3	16.6	5	12	94.35	100										
13	316542641	110	65	65	100			10	100	95		5					51.75	7.7083	15.417	5	14.25	86.417	90										
14	315598229	110	90	30	80		10	10	100	100						5	48.75	7.4042	14.808	5	15	83.558	90										
15	316298283	109	95	80	70		10		83.3	95		5	5	5			52.995	6.5925	13.185	5	14.25	85.43	90										
16	316263777	107	95	70	50			10	10	90	90					5	49.5	5.5783	11.157	5	13.5	79.157	80										
17	316058531	112	95	85	60		10	10	100	95			5	5			55.5	7.8542	15.708	5	14.25	90.458	90										
18	316154578	114	100	90	100		10	10	100	100					5		62.25	6.6008	13.202	5	15	95.452	100										
19	316273550	110	70	0	0		10		100	100							27	4.6958	9.3917	5	15	56.392	final										
20	316328423	115	80	100	80		10	10	100	90							57	7.8463	15.693	5	13.5	91.193	90										
21	316277455	114	65	100	70		10	10	100	100		5	5		5		55.5	5.8204	11.641	5	15	87.141	90										
22	316116453	114	90	80	80				100	80							52.5	8.15	16.3	5	12	85.8	90										
23	419048585	110	100	70	100				100	95							55.5	7.8429	15.686	5	14.25	90.436	90										
24	314203591	110	80	68	68				100	95		5				5	48.9	5	10	5	14.25	78.15	80										
25	316126047	109	70	80	100		10	10	100	100							56.25	5.2917	10.583	5	15	86.833	100										
26	316310819	110	50	70	60		10	10	100	100			5	5	5		47.25	6.4375	12.875	5	15	80.125	80										
27	316204790	109	60	40	40		10		100	75					5	5	39	7.6458	15.292	5	11.25	70.542	final										
28	316088444	113	25	45	70	5	10		100			5	5				39.75	7.5088	15.018	5	0	59.768	final										
29	316332534	114	90	60	80		10	10	92	80					5		52.05	8.7521	17.504	5	12	86.554	90										
30	316121884	115	85	60	80		10		100	100						5	51	9.6667	19.333	5	15	90.333	90										
31	316132509	110	40	30	60				85	80							32.25	4.4663	8.9325	5	12	58.183	final										
32	316219004	114	100	70	90				100	100				5			54.75	8.0208	16.042	5	15	90.792	90										
33	316338907	109	60	30	40		10	10	100	90							37.5	6.7167	13.433	5	13.5	69.433	final										
34	316187671	109	55	35	60		10	10	100	75			5				41.25	9.1829	18.366	5	11.25	75.866	80										
35	316301291	114	80	35	80		10	10	70	100							43.5	6.4542	12.908	5	15	76.408	80										
36	316203827	108	90	80	60		10	10	100	80				5			53.25	8.3	16.6	5	12	86.85	90										
37	419240631	117	30	100	80	5		10	100	100				5			49.5	6.5	13	5	15	82.5	80										
38	316260769	114	100	100	100			10	100	100							62.25	7.9342	15.868	5	15	98.118	100										
39	316620370	135	100	100	100			10	100	100							61.5	4.7675	9.535	5	15	91.035	100										
40	419048121	107	90	100	70		10	10	100	100		5	5	5	5		60	6.25	12.5	5	15	92.5	90										
41	316127491	109	100	55	100				100	100					5		55.5	5.4167	10.833	5	15	86.333	100										
42	316666941	115	75	80	80		10	10	100	90							53.25	8.2083	16.417	5	13.5	88.167	90										
43	316027157	110	60	100	60		10	10	100	100				5			51.75	7.625	15.25	5	15	87	90										
44	316341640	109	70	50	60		10	10	100	100			5	5			46.5	7.4833	14.967	5	15	81.467	80										
45	316341183	114	90	60	60			10	100	100					5	5	49.5	5.47	10.94	5	15	80.44	80										
46	315231771	113	50	40	40		10		100	80			5	5			37.5	3.3083	6.6167	5	12	61.117	final										
47	316251213	107	85	35	60		10	10	95	100							44.25	6.0438	12.088	5	15	76.338	80										
48	316078513	110	90	90	80		10		100	80					5		56.25	8.15	16.3	5	12	89.55	90										
49	316069270	114	70	65	90			10	97	100				5			50.55	7.9538	15.908	5	15	86.458	90										
50	316244651	109	80	100	60		10	10	93	90			5		5		54.45	6.25	12.5	5	13.5	85.45	90										
			60														9		0	5	0	14	final										