

Cédula	1er Parcial	2do Parcial	3er Parcial	4to Parcial	Parciales	90%	Práctca	10%	Ensayo	5%+	Sumatoria 5%	Definitiva
V019192082	10	10			5	4.5	18	1.8		0	4.5	6.3
V020226391	17.33	18.67			9	8.1	18	1.8	8	0.4	8.5	10.3
V018964076	16.67	16.67			8.335	7.5015	18	1.8	8	0.4	7.9015	9.7015
V019620611	6.67	6.67			3.335	3.0015	18	1.8		0	3.0015	4.8015
V017760790	14.67				3.6675	3.30075	18	1.8		0	3.30075	5.10075
V019341421	16	14.67			7.6675	6.90075	18	1.8		0	6.90075	8.70075
V018726365	19.33	15.33			8.665	7.7985	18	1.8		0	7.7985	9.5985
V019926407	16	15.33			7.8325	7.04925	14	1.4		0	7.04925	8.44925
V018966402		12			3	2.7		0		0	2.7	2.7
V019612610	18.67	16			8.6675	7.80075	14	1.4		0	7.80075	9.20075
V019421798	17.33	18.67			9	8.1	14	1.4	16	0.8	8.9	10.3
V019752324	16	14.67			7.6675	6.90075	14	1.4	13	0.65	7.55075	8.95075
V020200158	18	20			9.5	8.55	14	1.4		0	8.55	9.95
V020395403	16.67	13.33			7.5	6.75		0		0	6.75	6.75
V019643955	12	10			5.5	4.95	14	1.4		0	4.95	6.35
V020240523	11.33	12			5.8325	5.24925	14	1.4		0	5.24925	6.64925
V019995951	14.67	18.67			8.335	7.5015	14	1.4	16	0.8	8.3015	9.7015
V018797747	6.67	10			4.1675	3.75075		0		0	3.75075	3.75075
V018255852	19.33	18			9.3325	8.39925	14	1.4	15	0.75	9.14925	10.54925
V019421269	17.33	15.33			8.165	7.3485	14	1.4		0	7.3485	8.7485
V020141905	12.67	14			6.6675	6.00075		0		0	6.00075	6.00075
V019503735	12.67	15.33			7	6.3		0	10	0.5	6.8	6.8
V019421863	18	16.67			8.6675	7.80075	14	1.4		0	7.80075	9.20075
V018700315	11.33	10.67			5.5	4.95	14	1.4		0	4.95	6.35
V018810722	18	16			8.5	7.65	14	1.4	15	0.75	8.4	9.8
V019145638	13.33	13.33			6.665	5.9985	14	1.4		0	5.9985	7.3985
V019455137	18	18			9	8.1	14	1.4	18	0.9	9	10.4
V020121580	18	19			9.25	8.325	14	1.4	14	0.7	9.025	10.425
V019350772	16	14.67			7.6675	6.90075	14	1.4		0	6.90075	8.30075
V016657828	14	13.33			6.8325	6.14925		0		0	6.14925	6.14925
E000867913	15.33	13.33			7.165	6.4485		0	8	0.4	6.8485	6.8485
V019769741	19.33	18.67			9.5	8.55		0	15	0.75	9.3	9.3

V018353870	16	15.33			7.8325	7.04925		0	0	7.04925	7.04925	
V018162609	13.33	12			6.3325	5.69925		0	0	5.69925	5.69925	
V15957487		8.67			2.1675	1.95075		0	0	1.95075	1.95075	
V019146204	11.33	13.33			6.165	5.5485		0	0	5.5485	5.5485	
V016443329	10	10			5	4.5	19	1.9	0	4.5	6.4	
V019422384	14.67	14.67			7.335	6.6015	19	1.9	0	6.6015	8.5015	
V019384300	17.33	16.67			8.5	7.65	19	1.9	0	7.65	9.55	
V020126889	19.66	20			9.915	8.9235	19	1.9	20	1	9.9235	11.8235
V019349296	16.67	16.67			8.335	7.5015	19	1.9	0	7.5015	9.4015	
V018667767	14.67	16.67			7.835	7.0515		0	0	7.0515	7.0515	
V019517000	16.67	18.67			8.835	7.9515		0	0	7.9515	7.9515	
V018798924	15.33	17.33			8.165	7.3485		0	0	7.3485	7.3485	
V019708686	14.67	13.33			7	6.3		0	0	6.3	6.3	
V018579752	16.67	12.67			7.335	6.6015		0	0	6.6015	6.6015	
v016221053	12	10			5.5	4.95		0	0	4.95	4.95	
V019145465	12.67	18.67			7.835	7.0515		0	0	7.0515	7.0515	
V016329858	20	18.67			9.6675	8.70075	16	1.6	18	0.9	9.60075	11.20075
V019434159	18	16.67			8.6675	7.80075		0	0	7.80075	7.80075	
V020406279	18.67	18.67			9.335	8.4015	16	1.6	0	8.4015	10.0015	
V019752033	19.33	18.17			9.375	8.4375	16	1.6	15	0.75	9.1875	10.7875
V019416207	13.33	16			7.3325	6.59925		0	0	6.59925	6.59925	
V017664953	11.33	12			5.8325	5.24925	16	1.6	0	5.24925	6.84925	
V018965668	14	14			7	6.3	16	1.6	0	6.3	7.9	
V018489735	15.33	11.33			6.665	5.9985		0	0	5.9985	5.9985	
V019751918	16	18			8.5	7.65	16	1.6	0	7.65	9.25	
V019422136	19.33	17.33			9.165	8.2485		0	16	0.8	9.0485	9.0485
V019895096	19.33	18			9.3325	8.39925		0	13	0.65	9.04925	9.04925
V020402127	18.67	17.33			9	8.1		0	8	0.4	8.5	8.5
V019145082	12.67	10.67			5.835	5.2515		0	0	5.2515	5.2515	
V019533148	17.33	16			8.3325	7.49925		0	0	7.49925	7.49925	
V017523173	13.33	16			7.3325	6.59925		0	16	0.8	7.39925	7.39925
V018297878	18	18.67			9.1675	8.25075		0	0	8.25075	8.25075	
V019422183	16	12.67			7.1675	6.45075		0	0	6.45075	6.45075	
V019996097	17.33	19.33			9.165	8.2485		0	16	0.8	9.0485	9.0485

V019826787	18.67	19.33			9.5	8.55		0	15	0.75	9.3	9.3
V016372853	18	16.67			8.6675	7.80075		0		0	7.80075	7.80075
V019777449	15.33	14			7.3325	6.59925		0	5	0.25	6.84925	6.84925
V019422625	20	20			10	9		0		0	9	9
V019360722	14.67	15.33			7.5	6.75		0	5	0.25	7	7
V019223126	17.33	16.67			8.5	7.65		0		0	7.65	7.65
V020025073	18.67	19.33			9.5	8.55		0		0	8.55	8.55
V019643209	15.33	12			6.8325	6.14925		0	11	0.55	6.69925	6.69925
V020011724	18.67	12			7.6675	6.90075		0		0	6.90075	6.90075
V017341316	16	14.67			7.6675	6.90075		0		0	6.90075	6.90075
V020200656	14.67	17.33			8	7.2		0	18	0.9	8.1	8.1
V019894423	18.67	14.67			8.335	7.5015		0		0	7.5015	7.5015
V019402000	11.33	8.67			5	4.5		0		0	4.5	4.5
V019719493	14	14			7	6.3	16	1.6		0	6.3	7.9
V018131989	16.67	13.33			7.5	6.75	16	1.6	10	0.5	7.25	8.85
V014558558	8	5.33			3.3325	2.99925	16	1.6		0	2.99925	4.59925
V019593523	14.67	16.67			7.835	7.0515	16	1.6	10	0.5	7.5515	9.1515
V018797274	11.33	9.33			5.165	4.6485	16	1.6	14	0.7	5.3485	6.9485
V017341143	16.67	16.67			8.335	7.5015	17	1.7	17	0.85	8.3515	10.0515
V019421933	13.33	12			6.3325	5.69925	17	1.7		0	5.69925	7.39925
V019486780	18.67	16.67			8.835	7.9515	17	1.7		0	7.9515	9.6515
V019421210	7.33	16.67			6	5.4	17	1.7	8	0.4	5.8	7.5
V018964549	12	9.33			5.3325	4.79925	17	1.7		0	4.79925	6.49925
V020135173	18.67	18.67			9.335	8.4015	17	1.7	8	0.4	8.8015	10.5015
V017129817		11.33			2.8325	2.54925		0		0	2.54925	2.54925
V014401772	12.67	12.67			6.335	5.7015	17	1.7		0	5.7015	7.4015
V018797919	15.33	12			6.8325	6.14925	16	1.6	20	1	7.14925	8.74925
V017523640	16	12			7	6.3	16	1.6	14	0.7	7	8.6
V018968904	12.67	15.33			7	6.3		0		0	6.3	6.3
V020848345	12.67	9.33			5.5	4.95	16	1.6	17	0.85	5.8	7.4
V020431643	18	18.67			9.16675	8.250075	16	1.6		0	8.250075	9.850075
V016654123	18.67	15.33			8.5	7.65	16	1.6	16	0.8	8.45	10.05
V020133617	19.33	19.33			9.665	8.6985	16	1.6	20	1	9.6985	11.2985
V016827800	7.33	11.33			4.665	4.1985	17	1.7			4.1985	5.8985

V020272221	12.67	13.33			6.5	5.85	16	1.6	5	0.25	6.1	7.7
V020039997	11.33	13.33			6.165	5.5485	16	1.6	8	0.4	5.9485	7.5485
V019957318	14.67	16			7.6675	6.90075	12	1.2		0	6.90075	8.10075
V019593417	20	19.33			9.8325	8.84925	12	1.2	20	1	9.84925	11.04925
V019644620	10.67	11.33			5.5	4.95	12	1.2	19	0.95	5.9	7.1
V018125223	18	14			8	7.2	12	1.2		0	7.2	8.4
V019046348	10.67	8			4.6675	4.20075	12	1.2	17	0.85	5.05075	6.25075
V020571716	18.67	18			9.1675	8.25075	12	1.2	8	0.4	8.65075	9.85075
V018715670	18				4.5	4.05	19	1.9		0	4.05	5.95
V019486941	19.33	18			9.3325	8.39925	19	1.9	16	0.8	9.19925	11.09925
V019995092	16	16.67			8.1675	7.35075	19	1.9	10	0.5	7.85075	9.75075
V019145322	15.33	14.67			7.5	6.75	19	1.9		0	6.75	8.65
V018209033	12.67	15.33			7	6.3		0		0	6.3	6.3
V020367136	18.67	17.33			9	8.1	18	1.8		0	8.1	9.9
V013626268	9.33				2.3325	2.09925		0		0	2.09925	2.09925
V019593735	15.33	15.33			7.665	6.8985	18	1.8	18	0.9	7.7985	9.5985
V019592426	19.33	14			8.3325	7.49925	18	1.8	20	1	8.49925	10.29925
V019894178	16	13.33			7.3325	6.59925	18	1.8		0	6.59925	8.39925
V020038561	19.33	19.33			9.665	8.6985		0		0	8.6985	8.6985
V019492820	18	18.67			9.1675	8.25075	18	1.8		0	8.25075	10.05075
V020238403	18	14			8	7.2		0		0	7.2	7.2
V016445411	12				3	2.7		0		0	2.7	2.7
V016654682	16	12			7	6.3		0		0	6.3	6.3
V019592772	18	18.67			9.1675	8.25075		0	18	0.9	9.15075	9.15075
V019596536	18	18.67			9.1675	8.25075		0		0	8.25075	8.25075
V019353616	18.67	14.67			8.335	7.5015		0		0	7.5015	7.5015
V019384499	18	19.33			9.3325	8.39925		0	17	0.85	9.24925	9.24925
V018310220	15.33	14.67			7.5	6.75		0	17	0.85	7.6	7.6
V017867704	18.67	17.33			9	8.1		0	5	0.25	8.35	8.35
V015756773	13.33	12			6.3325	5.69925		0		0	5.69925	5.69925
V016654023	13.33	13.33			6.665	5.9985		0		0	5.9985	5.9985
V018365556	14				3.5	3.15		0		0	3.15	3.15
V020655927	18	20			9.5	8.55		0	18	0.9	9.45	9.45
V018125370	12	9.33			5.3325	4.79925		0	19	0.95	5.74925	5.74925

V013674070	10			2.5	2.25		0		0	2.25	2.25
V020111350	15.33	16.67		8	7.2		0	18	0.9	8.1	8.1
V019145004	12.67	12.67		6.335	5.7015		0	14	0.7	6.4015	6.4015
V023161265	14.67	19.33		8.5	7.65		0	20	1	8.65	8.65
V010238020	12			3	2.7		0		0	2.7	2.7
V019882192	17.33	17.33		8.665	7.7985		0	18	0.9	8.6985	8.6985
V017223478	9.33			2.3325	2.09925		0		0	2.09925	2.09925
V019774097	11.33	10		5.3325	4.79925		0	16	0.8	5.59925	5.59925
V020431783	14.67	13.33		7	6.3		0		0	6.3	6.3
V019533230	6.67	10		4.1675	3.75075		0		0	3.75075	3.75075
V017810448	12.67	12.67		6.335	5.7015		0	4	0.2	5.9015	5.9015
V019271907	15.33	15.33		7.665	6.8985		0	15	0.75	7.6485	7.6485
V016827800	7.33	11.33		4.665	4.1985		0		0	4.1985	4.1985