

Matrícula	T1	T2	T3	P1	FP1P	T1exp	P1P	PTr1P	1exP	C1erP	2exp	P2	C2doP	T4	T5	P3	3erEx	PrT3	C3erP	Prom	Ex.G	P1	P2	P3	Ex.G	Cur	Def												
2143033543	1		1.0	8.0	4.5	3.5	2	6.2	1.5	2.6	0.0		0.0	5.0	6.0		1.5	5.5	2.5	1.7		si	si	si	si	0.9	NA	2143033543	0										
2143032751				8.0	4.8	3.5	2	5.4	1.1	2.1	2.0		2.0				3.0	0.0	2.9	2.3		si	si	si	si	1.0	1.7	NA	2143032751	0									
2143034540			2.0		6.6			0.8	1.5	1.5	4.0		4.0				3.5	0.0	3.3	2.9		si	si	si	si		1.5	NA	2143034540	0									
2143036464	1				7.2			0.4	3.0	2.8	1.0		1.0		8.0		3.0	4.0	3.7	2.5		si	si	si	si	1.0	1.7	NA	2143036464	0									
2143032171	1		1.0	8.0	5.3	3.5		5.4	1.5	2.4	5.0		5.0	10.0	6.0		3.0	8.0	4.5	4.0		si	si	si	si	1.0	2.5	NA	2143032171	0									
2143035814	1		2.0		4.1	7		4.0	5.0	5.3			0.0					0.0	0.0	1.8		si	si	si	si		0.9	NA	2143035814	0									
2143069150	1		1.0		2.3	9.5	2	5.4	6.0	6.5	1	7.0	1	7.0	1	7.1		5.0	3.6	5.5	6.3		si	no	si	si	7.0	6.7	S	2143069150	1								
2143034497	1		1.0	8.0	5.2	3.5	2	6.2	6.0	6.6	1	1.0		1.0	7.1	6.0			6.6	1.3	3.0		si	no	si	si	1.0	2.0	NA	2143034497	0								
2143036240	1				3.1			0.4	3.0	2.8			1.5					2.5	0.0	2.4	2.2		si	si	si	si	1.0	1.6	NA	2143036240	0								
2142001163	1				7.1	7	11	7.6	5.0	6.0	1	4.5	1	5.5		8.0		1	6.0	4.0	7.5	6.3		si	no	si	no	2.6	4.5	NA	2142001163	0							
208202064								0.0		0.0									0.0	0.0	0.0		si	si	si	si		0.0	NA	208202064	0								
2142000246	1	1	5.0		5.6	3.5	2	5.0	5.5	6.0	1	7.9	1	2	9.9	1	5.7	6.0	7.5	5.9	8.3	8.1	B	si	no	si	no	2.6	5.3	NA	2142000246	0							
2142004011					1.6	8.5		3.4	2.0	2.5	2.0	1	3.0			10.0		1.0	5.0	2.0	2.5		si	si	si	si	1.0	1.7	NA	2142004011	0								
2143069767	1		1.0		1.2	9.5	2	5.4	3.0	3.8	6.5	1	6.5	1	7.1			6.0	3.6	6.4	5.6		si	si	si	no	4.5	5.0	NA	2143069767	0								
2143032475	1				4.7			0.4	5.0	4.6	1.0		1.0					2.5	0.0	2.4	2.7		si	si	si	si	1.0	1.8	NA	2143032475	0								
2143002682	1				1.3		2	1.2	3.1	3.0	0.0		0.0		5.7	6.0		1.0	5.9	2.1	1.7		si	si	si	si	1.0	1.4	NA	2143002682	0								
2143069169	1			8.0	6.4	3.5		5.0	2.2	3.0	0.5		0.5		6.0		2.0	3.0	2.5	2.0		si	si	si	si	1.0	1.5	NA	2143069169	0									
2142001583			2.0		1.4			0.8	3.0	2.9	0.0		0.0						0.0	0.0	1.0		si	si	si	si	1.0	1.0	NA	2142001583	0								
2143034031	1		2.0		1.1	8.5		4.6	2.0	2.7	2.0	1	3.0		8.5	10.0		3.0	9.3	4.7	3.5		si	si	si	si	3.5	3.5	NA	2143034031	0								
2143002913	1		1.0	8.0	5.4	3.5	2	6.2	1.1	2.2	0.0		0.0		7.1	6.0		2.0	6.6	3.2	1.8		si	si	si	si	1.0	1.4	NA	2143002913	0								
2143034068	1		1.0		2.6			0.8	1.2	1.2	0.5		0.5					0.0	0.0	0.6			si	si	si	si		0.3	NA	2143034068	0								
2143033114	1		1.0		7.5	9.5	2	5.4	4.0	4.7	1.0		1.0					1.5	0.0	1.4	2.4		si	si	si	si	1.0	1.7	NA	2143033114	0								
2143036339	1				2.5	8.5	2	4.6	6.1	6.4	1	8.4	1	1	9.4	1	10.0		2	5.0	5.0	7.8	7.9	B	si	si	si	no	6.0	6.9	S	2143036339	1						
2143036286	1		2.0		1.5	8.5	12	9.4	6.5	7.7	1	7.0	1		7.0	1		3	6.5	0.0	9.2	8.0	B	si	no	no	no	7.0	7.5	B	2143036286	1							
2143034424	1				4.3			0.4	1.5	1.4			0.0						0.0	0.0	0.5		si	si	si	si		0.2	NA	2143034424	0								
2143035645	1		5.0		4.4	8.5	2	6.6	1.0	2.2	0.0		0.0						0.0	0.0	0.7		si	si	si	si		0.4	NA	2143035645	0								
2142001396	1				7.3	7		3.2	3.5	3.8	0.0		0.0						0.0	0.0	1.3		si	si	si	si		0.6	NA	2142001396	0								
2143036320					2.4		12	4.8	10.0	10.0	1	6.0	1		6.0	1		2	8.5	0.0	10.1	8.7		si	no	no	no	7.0	7.8	B	2143036320	1							
2123002524	1				6.3	7		3.2	2.0	2.4	0.0		0.0						0.0	0.0	0.8		si	si	si	si		0.4	NA	2123002524	0								
2143002762					2.7	7	6	5.2	5.5	6.0	1	0.0		0.0		7.8		4.0	3.9	4.6	3.5		si	no	si	si	1.0	2.3	NA	2143002762	0								
2143035145	1		2.0		4.2	7	2	4.8	6.0	6.4	1	8.0	1		8.0	1		1	6.0	0.0	6.7	7.0		si	no	si	no	5.0	6.0	S	2143035145	1							
2132003128	1			8.0				3.6		0.7			0.0						0.0	0.0	0.2		si	si	si	si		0.1	NA	2132003128	0								
2143033954					6.1	7		2.8	4.0	4.2			0.0						0.0	0.0	1.4		si	si	si	si		0.7	NA	2143033954	0								
2143034488					6.2			0.0	6.0	5.4			0.0						0.0	0.0	1.8		si	si	si	si		0.9	NA	2143034488	0								
2142004388					7.4			0.0	5.0	4.5	1.0		1.0						0.0	0.0	1.8		si	si	si	si		0.9	NA	2142004388	0								
2143033105	1		2.0		4.6			1.2	4.0	3.8	1.5		1.5		8.5				4.3	0.9	2.1		si	si	si	si	2.5	2.3	NA	2143033105	0								
2142004413	1	1	5.0	8.0	5.5	3.5		7.4	1.2	2.6			0.0		7.1	6.0		2.0	6.6	3.2	1.9		si	si	si	si	1.0	1.5	NA	2142004413	0								
2143000795	1		2.0		3.2		2	2.0	6.2	6.0	1	2.0		2.0					3.5	0.0	3.3	3.8		si	no	si	si	1.0	2.4	NA	2143000795	0							
2143036759	1		2.0		6.5			1.2	1.0	1.1	0.0		0.0						3.5	0.0	3.3	1.5		si	si	si	si	2.0	1.7	NA	2143036759	0							
2133001842								0.0		0.0			0.0							0.0	0.0	0.0		si	si	si	si		0.0	NA	2133001842	0							
2143032242	1		1.0		2.2	9.5	12	9.4	6.5	7.7	1	10.0	1		10.0	1	8.6		8.5	4.3	8.9	8.9	MB	no	no	no	no	8.9	8.9	MB	2143032242	1							
NOTAS:					38				38		11	33	8		8																					26		Aprobados	6

T1: Mi motivación y razones para estudiar y aprobar Introducción al Cálculo.