

Sheet1

Número	Curso	Teste 1	PAF	Teste 2	RecTeste1	RecTeste2	RecExame	Nota final
35829	LEGM 2006	17.5	0.9	19				18
39719	MEC 2006							
44910	MEC 2006							
48936	MEC 2006							
51685	MEC 2006			7.2			3.8	RE
53584	MEC 2006							
54167	LEGM 2006							
54656	LEGM 2006							
56692	MEC 2006							
57674	LEGM 2006							
58051	LEGM 2006	9.8		10.2				10
58836	MEC 2006							
62441	LEGM 2006							
62444	LEGM 2006							
62940	MEC 2006							
63905	LEGM 2006							
65264	MEC 2006						10.2	10
65808	LEGM 2006						10.8	11
66075	LEGM 2006							
66291	MEC 2006							
66346	LEGM 2006	10.5		14.3				12
67094	LEGM 2006	8.3		9.6		11.8		10
67377	MEC 2006							
67398	MEC 2006							
67475	MEC 2006							
67768	MEC 2006						11.7	12
67873	MEC 2006							
68065	LEGM 2006	5.1						
68067	LEGM 2006	4.4						
68073	LEGM 2006							
68075	LEGM 2006			4.7			6	RE
68415	LEGM 2006	5		1.7			8.5	RE
68515	LEGM 2006							
68590	MEC 2006	7.25		8.3	9.0			RE
68723	LEGM 2006							
68740	MEC 2006	3.9		4.7			4.3	RE
69338	MEC 2006							
69410	MEC 2006	6.7		3.8			7.4	RE
69556	MEC 2006							
69579	MEC 2006							
69633	LEGM 2006	10.2						
69714	MEC 2006							
69737	MEC 2006	8.3						
69811	MEC 2006	9.3						
69907	MEC 2006	13.5		9.8				12
70048	LEGM 2006	10.4		5.1		9.1		10
70100	MEC 2006	8.3		5.7		14		11
70128	MEC 2006	12.7						

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70133	MEC 2006	15		4.2		10.9	11
70165	MEC 2006	10.2		14.5			12
70364	LEGM 2006	10.8		10.5			11
70402	MEC 2006						
70409	MEC 2006	6.2					
70937	MEC 2006		0.4				
70950	MEC 2006						
70957	MEC 2006	12.5		2.5	0		RE
71056	LEGM 2006						
72161	MA 2006	6.5		9.4	9.6		10
72210	MEC 2006						
72218	MEC 2006						
72306	MEC 2006	4					
72618	LEGM 2006	8.9		2.5	10.1		10
72620	MEC 2006	11.6		6.5	17		14
72621	MEC 2006	8.7		0.7	15		12
72625	LEGM 2006	9.4	0.1	2.5	10.8		10
72626	MEC 2006	11.6	0.1	10.9	15.6		13
72627	MEC 2006	8.6	0.2	2.5	7.9		RE
72631	MEC 2006	10.9	0.4	11		13	13
72633	MEC 2006	11.6	0.1	2.8	10		11
72637	MEC 2006	9.2	0.3	5.3			RE
72638	MEC 2006	10.3	0.0	8.7			10
72639	MEC 2006	11.8	0.1	11.4			12
72641	MEC 2006	6.5	0.0				
72652	MEC 2006	9.6	0.0	8.2	12.6		10
72661	MEC 2006	13.3	0.1	3.2	14.4		14
72663	MEC 2006		0.0				
72672	MEC 2006	12.4	0.1	11.7			12
72678	MEC 2006	8.1	0.0	2.5	5.9		RE
72682	MEC 2006	11.2	0.0	12.2			12
72687	MEC 2006	3.5	0.1			2.2	RE
72691	MEC 2006	10.5	0.0	8.5			10
72692	MEC 2006	11.7	0.0	19	12.1		16
72706	MEC 2006	13.4	0.4	15.4			15
72709	MEC 2006	6.6	0.2	1.5		5	RE
72721	MEC 2006	11.2	0.2	14.3			13
72737	MEC 2006	10.2	0.0	12.5			11
72746	MEC 2006	10.8	0.3	11			11
72748	MEC 2006	12.9	0.1	15			14
72753	MEC 2006	17.3	0.5	12.8	16.8		17
72756	MEC 2006	12.8	0.3	9.9			12
72760	LEGM 2006	9.7	0.1	3.3	7.5		RE
72772	MEC 2006	11.05	0.2	6.6	12		12
72775	MEC 2006	11.35	0.5	15.1			13
72792	MEC 2006	12.4	0.1	10.8			12
72793	MEC 2006	15.9	0.6	10.6	14.2		15
72799	MEC 2006	12.05	0.0	11.7			12
72807	MEC 2006	11.75	0.0	16.1			14

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72816	MEC 2006	17.55	0.1	16				17
72820	MEC 2006		0.0					
72824	MEC 2006	13.95	0.3	12.7				13
72826	MEC 2006	12.85	0.3	15.5		16.8		15
72829	MEC 2006	10.1	0	11.1				11
72833	MEC 2006	11.25	0.0	9.5				10
72838	MEC 2006	12	0.1	10.3				11
72847	MEC 2006	15.5	0.6	18.5				17
72853	MEC 2006	9.25	0.0	10				10
72854	MEC 2006	7.5	0	3				RE
72866	MEC 2006		0					
72868	LEGM 2006	10.7	0.4	1.2		13		12
72900	MEC 2006	14.7	0	17.3				16
72901	MEC 2006	8.55	0	8.2			10.3	10
72906	MEC 2006	9.25	0	3			11.3	11
72908	MEC 2006	6.25	0.1	7			11.8	12
72918	MEC 2006	14.5	0.3	8.8				12
72920	MEC 2006	14.3	0.1	11.5				13
72923	MEC 2006	9.65	0.3	3.5		4.9		RE
72934	MEC 2006		0.1					
72945	MEC 2006	9.9	0.2	10.5			14.8	15
72947	MEC 2006	11.1	0.3	11.2			13.3	13
72949	MEC 2006	14.2	0.0	8.3		10.8		13
72951	MEC 2006	11.8	0.1	8.9				10
72961	MEC 2006	9.1	0.3	9.8				10
72972	MEC 2006	16.15	0.3	11.7				14
72973	MEC 2006	12.75	0.4	7.5				10
72974	MEC 2006	9.8	0.1	6.2			5.6	RE
72977	MEC 2006	12.3	0.5	10.5				12
72983	MEC 2006	14.45	0.0	6.3		11.6		13
73006	MEC 2006	12.7	0.0	12.3				13
73012	MEC 2006	13.6	0.1	9.8				12
73015	MEC 2006	17	0.3	15.9				17
73018	MEC 2006	11.4	0.4	5.2			12.9	13
73021	MEC 2006	12.5	0.0	6		13.4		13
73027	MEC 2006		0.2					
73028	MEC 2006	11.2	0.3	15.5	17.0			16
73030	LEGM 2006	6.2	0.0	9.1	14.0			12
73034	MEC 2006	7.1	0.0				10.9	11
73038	MEC 2006	11.4	0.1	9.8				11
73041	MEC 2006	11.4	0.0	3.7		10		11
73053	MEC 2006	13.3	0.5	9				11
73056	MEC 2006	9.25	0.0	11.7				10
73071	MEC 2006	11.25	0.0	11				11
73075	MEC 2006		0.0					
73076	MEC 2006	15.9	0.8	12		15.4		16
73077	MEC 2006	8.95	0.0	10	7.4			10
73081	MEC 2006	12.35	0.4	12.7				13
73086	MEC 2006	9.2	0.2	10.6				10

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73091	MEC 2006	9	0.0	9		8.2		RE
73109	MEC 2006	12.5	0.3	15.9				14
73112	MEC 2006	10.9	0.0	5.1		10.8		11
73113	MEC 2006	11.5	0.0	9.6				11
73122	MEC 2006	14.05	0.3	14.6				15
73146	MEC 2006	15.3	0.4	9.5				13
73156	MEC 2006	10.9	0.0	5.7		11.8		11
73167	MEC 2006	10.75	0.0	8.2				10
73168	LEGM 2006	12.25	0.1	10				11
73175	MEC 2006	8.5	0.4	15.1				12
73183	MEC 2006	12	0.0	13.2				13
73188	MEC 2006	9.15	0.0	10.6				10
73191	MEC 2006	10.8	0.1	11.6			11.7	12
73194	MEC 2006	13.9	0.4	14				14
73197	LEGM 2006	14.4	0.2	10				12
73204	LEGM 2006	13.45	0.4	4.2		15.1		15
73205	MEC 2006	14	0.5	6.7		16		15
73206	MEC 2006	8.2	0.4	10.8		16		12
73207	MEC 2006	9.7	0.1	14				12
73211	MEC 2006	14.25	0.2	16.5				15
73222	MEC 2006	14.5	0.4	15.6				15
73231	MEC 2006	14.4	0.4	9.3		14		14
73232	MEC 2006	11.05	0.1	16.7	12.7			15
73234	MEC 2006	12	0.0	13.9				13
73240	MEC 2006	13.25	0.6	19	16.5			18
73243	MEC 2006	11.7	0.2	9.4				11
73256	MEC 2006	14.65	0.1	12.9				14
73260	MEC 2006	14	0.2	7.8				11
73264	MEC 2006	10.8	0.0	12.9				12
73270	MEC 2006	11.4	0	13				12
73273	MEC 2006	10.15	0.1	15.5				13
73276	MEC 2006	12.5	0.0	5.5		8.6		11
73286	MEC 2006	9.7	0.3	3.3			6.3	RE
73289	MEC 2006	12.55	0.5	16.5	13.0			15
73295	MEC 2006	11.15	0.0	8.6				10
73299	MEC 2006	13.8	0.0	12				13
73306	MEC 2006	11.8						
73312	MEC 2006	15.9	0.1	13.2				15
73313	MEC 2006	9.95	0.3	12.8				12
73315	MEC 2006	7.95	0.0	9.5	9.5			10
73320	MEC 2006	8.35	0.0	6.7		8.4		RE
73353	MEC 2006	9.85	0.0	3.5		12.8		11
73358	MEC 2006	7.7	0.0	2.3			*	RE
73360	MEC 2006	13.05	0.0	11.5				12
73362	MEC 2006	8.1	0.0	9.7	7.3			RE
73380	MEC 2006		0.0					
73389	MEC 2006	14.65	0.0	15.9				15
73396	MEC 2006		0.2					
73398	MEC 2006	16.65	0.7	15.6	19.5			18

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73401	MEC 2006	12.5	0.2	9.1				11
73408	MEC 2006	12	0.5	14.6				14
73409	MEC 2006	5.35	0.0	6.6			9.7	10
73427	MEC 2006	10.9	0.1	6.7		13		12
73430	MEC 2006		0					
73432	MEC 2006	13.85	0.0	5			9.5	10
73435	MEC 2006	8.75	0.0	9.2	11.8			11
73442	MEC 2006		0.0					
73446	MEC 2006	10.55	0.1	9.7				10
73457	MEC 2006	16.9	0.1	8.5				13
73461	MEC 2006	11.7	0.0	13.4				13
73472	MEC 2006	15.05	0.4	5.7		16		16
73477	MEC 2006	8.35	0.0	6.7				RE
73478	MEC 2006	5.9	0.0					
73491	MEC 2006	10.7	0.4	8.5			12.9	13
73514	MEC 2006	10.95	0.3	4.8			11.6	12
73526	MEC 2006	9.65	0	11.8				11
73528	MEC 2006		0				9.9	10
73551	MEC 2006		0					
73553	MEC 2006	10.7		13.5				12
73562	MEC 2006	5.8	0.0	9.5	9.6			10
73566	MEC 2006	9.2	0.1	12.2				11
73569	MEC 2006	13.45	0.5	14				14
73574	MEC 2006	15	0.0	4.2		13.8		14
73576	MEC 2006	12	0.4	7.5				10
73581	LEGM 2006	8.5	0.0	4		5.4		RE
73587	LEGM 2006	14.9	0.1	10.8				13
73605	LEGM 2006	7.6		6.5			6.9	RE
73620	MEC 2006	11.9	0.4	12.9				13
73621	MEC 2006		0					
73623	MEC 2006	10.9	0.3	12.2		14.2		13
73634	LEGM 2006		0					
73636	MEC 2006	13.5	0	10.6				12
73641	MEC 2006	13.5	0.3	13.5				14
73643	MEC 2006	5.8	0.2					
73660	MEC 2006	11.1	0.3	4.3			15.2	15
73662	MEC 2006	7.5	0.0					
73667	MEC 2006	12.6	0.5	8.5	16.3			12
73670	MEC 2006	7.9	0.0	9.4		17		12
73676	MEC 2006	9.7	0.0	2.8		5.7		RE
73679	MEC 2006	10.5	0.1	15.3				13
73698	MEC 2006	12.4	0.3	11.4				12
73706	MEC 2006	16	0.3	15.5				16
73709	MEC 2006	10.6	0.5	6.7		13		12
73713	MEC 2006		0.0					
73734	MEC 2006	12	0.5	12				12
73735	MEC 2006	13.5	0.2	2.3		4.2		RE
73738	MEC 2006	15.3	0.2	12.2				14
73748	MEC 2006	15.1	0.0	13.5				14

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73750	MEC 2006	13.8	0.4	16.5				15
73772	MEC 2006	10.2	0.1	9.4	6.6			10
73777	MEC 2006	13.4	0.0	10.2				12
73785	MEC 2006	8.6	0.5	6.4		15		12
73789	MEC 2006	8.4	0.1	14.6	13.2			14
73791	LEGM 2006	5.9	0.0					
73797	MEC 2006	13.1	0.0	3.5		13		13
73803	MEC 2006	13.9	0.4	14.5				14
73807	LEGM 2006	14.5	0.3	18				16
73922	LEGM 2006	3.4	0					
74049	LEGM 2006	0	0	0			1.5	RE
74062	MEC 2006	14.8	0.1	10.9				13
74063	MEC 2006		0					
74068	MEC 2006	10.1	0	9		12		11
74072	MEC 2006	8.1	0	8.6		14.1		11
74081	MEC 2006	8.3		4			6.7	RE
74119	MEC 2006	5.5		6.9			4	RE
74120	LEGM 2006	6		6.8			8.7	RE
74122	MEC 2006	5.9		0			3.6	RE
74127	MEC 2006	11.1		5.5		10.1		11
74134	MEC 2006	11.4		11.7				12
74147	MEC 2006	9.8		1.5				RE
74148	MEC 2006	11.1		6		14.5		13
74150	MEC 2006	9.3		3.3				RE
74153	MEC 2006	9.5		13				11
74156	LEGM 2006	2.3		1				RE
74160	MEC 2006							
74161	MEC 2006	10				5		RE
74162	LEGM 2006	4.3					6.6	RE
74165	MEC 2006	6.4		15.4	11.5			13
74170	MEC 2006	14.2		14				14
74176	LEGM 2006	8		3.2			10.6	11
74178	MEC 2006	14.6		13.8				14
74181	MEC 2006	10		9				10
74198	MEC 2006							
74203	MEC 2006	11.8		5		11		11
74209	LEGM 2006	8.4		10.8		8.2		10
74218	MEC 2006	10.5		5.7		12.8		12
74228	MEC 2006	10.3		8.5		10.4		10
74232	MEC 2006	14.5		12.5				14
74370	MEC 2006						7.3	RE