

Número	Teste 1	Teste 2	T_Repesc_1	T_Repesc_2	Exame	Final
97099	6.1	6.8				13
95247	2.4	5.5	4.5			10
94241	5.5	4				10
94238	5.8	6.1				12
94237	5.3	5.4				11
94235	6.2	6.4				13
94233	5.1	6.4				12
94232	5.4	4.1				10
94231	5.4	4.1				10
94229			2.5			
94228		2.6				
94078	5.5	4				10
94072	5.6	4.6				10
94061	3.8	6.8	6.3			13
94057	5.7	5.9				12
94049	7.4	7.1				15
94045						
93809	6.2	4.8				11
93787	7.3	8.7	5.9			16
93786	7.8	7.7				16
93783	2	4	3.7			R
93782	3.4	4.6	5.9			11
93775	6	7.5	7.4			15
93773	3	6.5	4.8			11
93764	5	5.7				11
93763	3.2	6.3				10
93762	2.3	2			7.2	R
93761	4.7	6	6.1			12
93759						
93758	3.7	4.2			9.5	10
93756	2.8	3.2				R
93755	8.5	8.8	7.7			17
93754	7.2			7		14
93753	7.3	7.6				15
93752	5.8	4.5				10
93750	6	3		5.9		12
93748	4.2	3.6			7.6	R
93745					11	11
93744	6.8	1		5.7		13
93743	3.4	1.8				R
93739	4.4	1.5		5.1		10
93738	7	7.5		3.2		15
93736	5.1	3.5		7.1		12
93731	5.4	4.1				10
93726	5.2	4.3				10
93720	6.2	6.4				13

Número	Teste 1	Teste 2	T_Repesc_1	T_Repesc_2	Exame	Final
93719	6	4.6			11.6	12
93717	5	6.9				12
93716	5.7	2.8		5.6		11
93709	7.2	8.5				16
93708	6.5	6				13
93707	7.7	4				12
93706	6.7	8.5				15
93704	5.3	1		4.2		10
93701	4	5.5				10
93698	1	1.4	2.6			R
93697	5.1	5				10
93695	5.8	4.7				11
93691	0.5					
93690	6	5.2	3.4			11
93689	4.1	1.9		3.3		R
93688		5.7	6			12
93687	6.6	4.9				12
93678	5.5	1.5		5.5		11
93677	5.5	7.4	7.2			15
93676	6.7	9	6.2			16
93675	7.8	7				15
93674	8.7	9				Oral
93673	6.9	8.6				16
93672	6.8	6.5				13
93671	5.5	7	4.4			13
93670	4.5	7.6	5			13
93668	7.5	7.6				15
93667	7.9	5.3				13
93666	3.8	8				12
93665	7.9	9.1				17
93664	6.2	7.5	6			14
93663	5.4	5.3				11
93662	7.3	7.3	6.1			15
93660	7.4	8.7				16
93659	8.1	8.8				17
93658	8.8	7.9				17
93657	3.4	6.2	5.4			12
93656	8.2	7.8		5.6		16
93655	5.4	4.7				10
93654	7.4	8.8				16
93653	7.7	8.5				16
93651	7.1	7.5				15
93650	8.5	8.8				17
93649	6.8	6.9				14
93647	5.4	8.2				14
93644	5.5	6.6				12

Número	Teste 1	Teste 2	T_Repesc_1	T_Repesc_2	Exame	Final
93643	5.8	8	3.2			14
93639	5.1	6.4	6.7			13
93638	6.4	6.2				13
93637	7.5	7.7				15
93636	6.9	7.6				15
93633	8.7	7.8				17
93631	7.3	8.2				16
93630	8.4	7.4		8.4		17
93629	4.5	7.5				12
93626	7.4	8.2				16
93625	4	6.5				11
93622	2.2	1.5			9.5	10
93617	5.7	5.8				12
93615	5	2		2		R
93614	6	5.1				11
93613	5.6	3.9				10
93612	4.7	3.4		4.8		10
93604	5	3.1		3.4		R
93602	7.8	4.7		2.9		13
93601	3.4				5	R
93597	6	6		7.5		14
93588	2	0.7			5.8	R
93580	7.5	5.7				13
93578	4.4	2.4		5.1		10
93468	5.6	7.6	6.6			14
93465	6.8	6.5				13
93050	3.7	6.2	5			11
93001	3.5	1			8.4	R
92990	4.7	5.8				11
92868	3.9	5.6	3.8			10
92865	5.9	4.7				11
91052	4.7	1.5				R
91051	6	5.9		3.8		12
90960	3.7					
90946		0.5				
90942						
90815						
90814	5.4	4.1				10
90799					8.4	R
90793	5.8	4.2				10
90777	1.4					
90747	3	0.5			4.8	R
90733	2.4	0				R
90731	3.8			3.4		R
90707	2	0.5			1.3	R
90705	4.5				4.7	R

Número	Teste 1	Teste 2	T_Repesc_1	T_Repesc_2	Exame	Final
90702	4.8	2.5		3.4		R
90698						
90694	7.5	7.1				15
90693	3.5	3.9				R
90690	5.4	7.4				13
90685	4.2	3.1				R
90684	4.6	3.2		1.3		R
90682						
90678	4	0.7		4.4		R
90672		1.2				
90671	3.6	6.9				11
90660	7.8	5.9				14
90655	2.8					
90645	6.1	3.7		6.6		13
90638	7.3	4.7				12
90636						
90632	4.8	2.5		2.8		R
90613	2.6	2.3				R
90612	6.5	5.1				12
90611	3.3				6.3	R
90603	2.7	4.3	5.4			10
90602	4.1	2.6		3		R
90601						
90593	2.4	0.9				R
90588	4.8	2.7		6.7		12
90586						
89994						
89933	6	5				11
89927	0.5					
89893	2.7				9.6	10
89393					3.5	R
89246	0.5					
88022	4.7					
88016	2.8	1			4	R
87964						
87963	5.5	4				10
87875	1	1.4			6.2	R
87757						
87740	1.6	0.5			2.5	R
87723	5.9			5		11
87709	2.9	0.5				R
87699	2.8	2.7			4.3	R
87674						
87668						
87661	3					
87655	3					

Número	Teste 1	Teste 2	T_Repesc_1	T_Repesc_2	Exame	Final
87630	6.3	1.8		5.2		12
87621	1.2	3.8	5.7			10
87617						
87596	4.5					
87560	2.1				3.3	R
87553	2				2	R
87544					2.8	R
87538						
87531	5.2	4.3				10
87523	2.5	1.3			8.1	R
87466	3.8					
87380	5.8	5.4				11
87132	5	1				R
86906		0				
86887	4.6			2		R
86872	2.9	4.2	5.5			10
86529	4	7.2				11
85171	3.1	0				R
84919		5.1	4.5			10
84917						
84770	0.9					
84760						
84751	6	4.5				11
84732	3.8	5.7				10
84721	0					
84700	0	1				R
84694	3	6.7				10
84667	0.2				1.8	R
84608	1.6					
84594	6	4.9				11
84489						
83964	2.8	1				R
83795	5.8	0.7		3.7		10
83597	2.2					
82540						
82530						
82453						
82437						
82078	0.5	1			4.7	R
82049						
82013	1					
82012	3	1.3		3.5		R
81978						
81912	3.1	0.5			3.7	R
79779						
79773	4					

Número	Teste 1	Teste 2	T_Repesc_1	T_Repesc_2	Exame	Final
79769	1.8					
79767						
79751						
78065						
78001						
77918						
77076						
76522	1	0				R
76504						
76380						
75396	1.5					
75187						
74281					1.2	R
74247						
74006						
73930						
71051						
70678	0.5	1.4			4.1	R
70604						
70534						
70476	3.4	2		3.7		R
70448						
68269	4.5	0		5		10
67581						
65995						
64027						
63564						
63535						
57395	1	5	4.5			10
52890						
52330						