

INICIO	
MEDIAB	
ENDURDASCACHOIRAS2017	09 DE ABRIL DE 2017
IMPORTANTE	
	CUIDADO
	ATENÇÃO
	MUITA ATENÇÃO
Tempo de Prova	
MEDIAB 05:26:26	
INICIO DE PROVA	
0.00	
V 30' 00.00.00	1
0.07	
T1	2
HOTEL FLORIDA	
0.12	
T1	3
0.23	
T1	4
0.36	
T1	5
0.47	
T1	6
CAIXA ECONOMICA	
0.58	
T1	7
ZERENO POSTE	
TRECHO DE AFERICAO	
0.62	
D 10' 00.01.14	8
0.47	
T2	9
0.71	
T2	10
PRESENDO MADEIRAS	
PLACA AFERE	
1.065	
1.065	
AFER	11
SUPER PAO	
1.37	
T2	12
PONTE DO ARCO	
1.95	
T2	13
ZERENO POSTE	
JARDIM MUZZOLON	
2.86	
T3	14
0.00	
V 40' 00.11.14	15
0.82	
T3	16
1.44	
T3	17
BEIRA MURETA	
1.49	
D 3' 00.13.28	18
SIGA PELO ACOSTAMENTO	
1.75	
T4	19
1.85	
T4	20
POR BAIXO DO VIADUTO	
2.02	
T4	21
SAIDA DO VIADUTO	
2.24	
T4	22
2.29	
T4	23
FRICESP	
2.56	
T4	24
SAINDO FRICESP	
2.82	
T4	25
3.05	
T4	26
3.38	
V 42' 00.16.28	27
FIM CALCAMENTO	
4.61	
T6	28
0.00	
V 42' 00.18.14	29
0.20	
T6	30
1.33	
T6	31
1.46	
T6	32
NO PINUS	
1.51	
V 18' 00.20.23	33
1.57	
T7	34
1.60	
T7	35
1.64	
V 34' 00.20.49	36
1.69	
T8	37
1.76	
T8	38
1.84	
T8	39
1.94	
T8	40
2.13	
T8	41
2.35	
T8	42
CUIDADO MOTOS	
2.64	
V 31' 00.22.35	43
2.90	
T9	44
LISO PEDRAS	
3.31	
V 16' 00.23.53	45
3.58	
V 31' 00.24.54	46
3.82	
T11	47
4.24	
T11	48
NO MATO	
4.62	
V 15' 00.26.55	49
4.85	
T12	50
4.91	
V 34' 00.28.04	51
5.19	
T13	52
5.45	
V 18' 00.29.01	53
5.58	
T14	54
5.86	
V 15' 00.30.23	55
6.11	
N 4' 00.31.23	56
0.00	
V 36' 00.35.23	57
0.66	
V 10' 00.36.29	58
TRILHA DO PROFESSOR	
1.28	
V 27' 00.40.13	59
1.51	
T19	60
1.69	
T19	61
1.80	
T19	62
1.97	
T19	63
2.16	
T19	64
2.21	
T19	65
2.38	
T19	66
DESCIDA LISO	
2.41	
V 16' 00.42.43	67
2.42	
T20	68
2.63	
V 24' 00.43.33	69
GASS	
2.97	
T21	70
3.07	
T21	71
3.22	
V 16' 00.45.01	72
3.27	
T22	73
3.32	
T22	74
3.42	
V 24' 00.45.46	75
3.56	
T23	76
3.59	
T23	77
3.72	
T23	78
3.77	
T23	79
3.95	
T23	80
4.20	
V 31' 00.47.43	81
4.32	
T24	82
4.36	
T24	83
4.52	
T24	84
4.76	
T24	85
4.82	
V 18' 00.48.55	86
5.04	
V 33' 00.49.39	87
SIGA BAND	
5.22	
V 18' 00.49.59	88
5.32	
V 36' 00.50.19	89
5.39	
T28	90
5.42	
T28	91
5.67	
T28	92
6.04	
T28	93

6.18	T28	92
6.60	T28	93
6.68	T28	94
6.73	T28	95
6.79	T28	96
6.81	T28	97
7.01	T28	98
7.21	T28	99
7.57	T29	100
7.59	T29	101
7.62	T29	102
7.65	T29	103
7.72	T30	104
7.72	T31	105
7.87	T31	106
8.20	T31	107
8.28	T31	108
8.39	T31	109
8.45	T31	110
8.47	T31	111
8.67	T31	112
8.89	T31	113
9.45	T32	114
0.00	T33	115
0.39	T33	116
0.50	T34	117
0.67	T34	118
0.74	T34	119
0.86	T34	120
0.97	T34	121
1.14	T34	122
1.36	T34	123
1.47	T34	124
1.59	T34	125
1.71	T35	126
2.00	T35	127
2.14	T35	128
2.32	T36	129
2.45	T37	130
2.45	T38	131
3.41	T38	132
3.64	T38	133
3.74	T38	134
4.16	T38	135
4.50	T39	136
4.56	T39	137
4.81	T39	138
4.86	T39	139
4.93	T39	140
5.08	T39	141
5.14	T40	142
0.00	T41	143
1.95	T42	144
1.95	T43	145
2.83	T43	146
3.38	T44	147
0.10	T44	148
0.16	T44	149
0.82	T45	150
0.96	T45	151
1.07	T45	152
1.14	T45	153
1.38	T45	154
1.53	T45	155
1.64	T45	156
1.82	T45	157
1.88	T45	158
1.97	T46	159
2.69	T46	160
2.83	T46	161
3.18	T47	162
3.20	T48	163
3.43	T48	164
3.50	T48	165
3.60	T48	166
3.65	T48	167
3.74	T48	168
4.20	T48	169
4.95	T48	170
5.27	T48	171
5.35	T48	172
5.38	T49	173
0.00	T50	174
0.23	T50	175
0.46	T50	176
1.02	T50	177
1.23	T51	178
1.31	T51	179
1.34	T51	180
1.39	T51	181
1.44	T51	182
1.47	T51	183
1.50	T51	184
1.55	T51	185
1.63	T52	186
1.63	T53	187

	GA	SS
1.73		
	T53	188
2.09		
	T53	189
2.13		
	T53	190
2.39		
	T53	191
2.58		
	T53	192
2.98		
	T53	193
3.15		
	T53	194
3.35		
	T53	195
3.40		
	T53	196
3.72		
	T53	197
4.10		
	T53	198
4.45		
	T53	199
4.60		
	T54	200
0.00	V 42 01.58.19	
0.14		
	T54	201
0.56		
	T54	202
1.11		
	T55	203
1.15		
	T55	204
1.20		
	T55	205
1.59		
	T55	206
1.66		
	T56	207
1.75		
	T56	208
1.85		
	T56	209
1.90		
	T56	210
1.98		
	T56	211
2.19		
	T56	212
2.28		
	T57	213
2.70		
	T57	214
2.95		
	T57	215
3.01		
	T57	216
3.10		
	T57	217
3.23		
	T57	218
3.25		
	T57	219
3.30		
	T57	220
3.68		
	T57	221
3.71		
	T57	222
3.79		
	T58	223
3.79		
	T59	224
4.85		
	T59	225
6.26		
	T59	226
6.38		
	T59	227
7.02		
	T59	228
7.48		
	T60	229
7.66		
	T60	230
7.79		
	T60	231
8.34		
	T61	232
0.00	V 41 02.17.31	
0.54		
	T61	233
0.59		
	T61	234
0.99		
	T61	235
1.28		
	T61	236
2.35		
	T62	237
3.28		
	T62	238
3.51		
	T62	239
3.68		
	T63	240
3.80		
	T63	241
4.16		
	T63	242
4.22		
	T63	243
4.48		
	T63	244
4.51		
	T63	245
4.58		
	T63	246
5.22		
	T63	247
5.28		
	T63	248
5.57		
	T63	249
5.66		
	T63	250
5.76		
	T64	251
0.00	N 3' 02.27.04	
1.14		
	T65	253
1.25		
	T65	254
1.32		
	T65	255
1.86		
	T66	256
1.94		
	T66	257
1.96		
	T66	258
2.00		
	T66	259
2.48		
	T66	260
2.73		
	T66	261
2.90		
	T66	262
2.95		
	T66	263
3.11		
	T66	264
3.15		
	T66	265
3.17		
	T67	266
3.17		
	T68	267
3.24		
	T68	268
3.42		
	T68	269
3.66		
	T68	270
3.88		
	T68	271
3.97		
	T69	272
4.00		
	T69	273
4.40		
	T69	274
4.47		
	T70	275
4.75		
	T70	276
4.87		
	T70	277
5.13		
	T70	278
5.31		
	T70	279
5.50		
	T71	280
5.90		
	T72	281
6.68		
	T72	282
6.87		
	T72	283
7.08		
	T72	284

7.28	T72	285		
7.47	V 22 02.45.39	T73	286	
7.51	T73	287		
7.60	SUBA	GASS	288	
7.80	N 3' 02.46.33	T74	289	
7.80	V 36 02.49.33	T75	290	
8.20	V 15 02.50.13	T76	291	
8.24	T76	292		
8.27	T76	293		
8.37	V 27 02.50.54	T77	294	
8.72	T77	295		
9.02	V 37 02.52.20	T78	296	
0.10	T78	297		
0.22	T78	298		
0.27	T78	299		
1.27	T78	300		
1.76	T78	301		
2.39	T78	302		
2.44	V 40 02.56.18	T79	303	
3.11	T79	304		
4.89	T79	305		
6.06	T79	306		
6.72	N 25' 03.02.43	T80	307	
0.00	V 39 03.27.43	T81	308	
0.17	T81	309		
0.48	T81	310		
0.77	T81	311		
1.00	V 15 03.29.15	T82	312	
1.03	V 37 03.29.22	T83	313	
1.25	T83	314		
2.37	T83	315		
2.38	T83	316		
2.57	T83	317		
3.70	T83	318		
4.41	V 30 03.34.51	T84	319	
4.51	T84	320		
4.72	T84	321		
4.78	T84	322		
5.08	T84	323		
5.38	V 26 03.36.48	T85	324	
5.65	T85	325		
6.08	T85	326		
6.23	T85	327		
6.42	T85	328		
6.50	N 3' 03.39.23	T86	329	
0.00	V 39 03.42.23	T87	330	
0.23	T87	331		
0.96	V 45 03.43.51	T88	332	
1.15	T88	333		
1.23	T88	334		
1.32	T88	335		
1.70	T88	336		
2.39	T88	337		
2.47	T88	338		
2.89	T88	339		
3.26	T88	340		
3.49	T88	341		
3.83	T88	342		
4.87	T88	343		
5.26	T88	344		
6.19	T88	345		
6.30	T88	346		
6.51	T88	347		
6.91	T88	348		
7.44	T88	349		
7.61	V 30 03.52.43	T89	350	
7.90	T89	351		
8.05	N 3' 03.53.36	T90	352	
0.00	V 42 03.56.36	T91	353	
0.19	T91	354		
0.49	T91	355		
0.83	T91	356		
0.94	T91	357		
1.44	T91	358		
1.50	T91	359		
2.06	T91	360		
2.18	T91	361		
2.27	T91	362		
2.29	T91	363		
2.44	T91	364		
2.70	T91	365		
2.80	T91	366		
2.84	T91	367		
2.89	T91	368		
2.94	T91	369		
3.27	T91	370		
3.69	T91	371		
3.84	T91	372		
3.90	T91	373		
4.20	N 2' 04.02.36	T92	374	
4.20	D 4' 04.04.36	T93	375	
5.71	T93	376		
6.20	N 10' 04.08.36	T94	377	
0.00	V 23 04.18.36	T95	378	
0.17	T95	379		

NO F NUS	0.41	T95	380	
	0.50	T95	381	
NO ATO	0.51	T95	382	
	0.56	T95	383	
	0.58			
V 35 04.20.07	0.71	T96	384	
	1.18	T96	386	
CDD PAL	1.22	T97	387	
V 39 04.21.13	2.03	T98	388	
V 18 04.22.28	2.28	T98	389	
LA GO	2.31	T99	390	
CUIDADO PONTE	3.21	T100	391	
V 27 04.23.24	3.31	T100	392	
	3.67	T100	393	
	4.02	T100	394	
	4.21	T100	395	
CDD PAL	4.25	T102	396	
N 2 04.27.05	4.25	T102	397	
V 39 04.29.05	4.54	T102	398	
	4.58	T102	399	
	4.84	T102	400	
	5.26	T103	401	
V 39 04.30.38	5.51	T104	402	
	5.53	T104	403	
	5.59	T105	404	
V 15 04.31.09	5.77	T105	405	
VALA CUIDADO	5.83	T105	406	
	5.87	T106	407	
V 32 04.32.16	6.69	T107	408	
PEDRAS	6.72	T107	409	
	6.76	T107	410	
	6.85	T108	411	
V 27 04.34.33	7.04	T108	412	
	7.32	T109	413	
N 3 04.35.35	0.00	T110	414	
V 39 04.38.35	0.55	T110	415	
	0.64	T110	416	
	0.74	T110	417	
	1.13	T110	418	
CONE XAO	1.75	T111	419	
V 35 04.41.17	1.79	T111	420	
	1.90	T111	421	
	2.57	T111	422	
	2.63	T111	423	
	2.93	T111	424	
	3.14	T111	425	
	3.35	T112	426	
V 29 04.44.01	4.69	T112	427	
	5.29	T113	428	
N 2 04.48.02	5.29	T114	429	
V 48 04.50.02	5.56	T114	430	
	5.58	T114	431	
	5.70	T114	432	
	5.97	T114	433	
	6.09	T114	434	
	6.12	T114	435	
	7.98	T114	436	
	8.20	T115	437	
V 35 04.53.40	0.54	T115	438	
	0.81	T115	439	
	1.01	T115	440	
	1.20	T115	441	
	1.50	T115	442	
	1.66	T115	443	
	1.73	T115	444	
	1.76	T115	445	
	1.94	T115	446	
	2.25	T115	447	
	2.54	T116	448	
V 21 04.58.02	2.66	T116	449	
	2.72	T117	450	
V 12 04.58.33	2.77	T117	451	
MANGUEIRA	2.79	T118	452	
N 1 04.58.54	2.79	T119	453	
V 36 04.59.54	2.83	T119	454	
	3.01	T119	455	
DESCIDA FORTE	3.08	T120	456	
COM PEDRAS	3.63	T121	457	
V 36 05.01.57	3.97	T122	458	
V 33 05.02.31	4.06	T122	459	
	4.15	T122	460	
	4.66	T123	461	
V 36 05.03.46	4.99	T123	462	
	5.25	T124	463	
V 33 05.04.45	5.33	T124	464	
	5.50	T124	465	
	5.99	T125	466	
V 15 05.06.06	6.09	T126	467	
V 22 05.06.30	6.16	T126	468	
EROS	6.53	T126	469	
	6.64	T127	470	
N 2 05.08.00	0.00	T128	471	
V 33 05.10.00	0.15	T128	472	
	2.23	T128	473	
	3.31	T128	474	
LOMBADA	3.86	T128	475	
INICIO SFALTO	4.01	T129	476	
V 33 05.17.17	0.08	T130	477	
D 9 05.17.26				

0.21	
T130	478
0.38	
T130	479
1.05	
T130	480
PONTO DE ONIBUS	
1.34	
T130	481
2.22	
T130	482
PARE	
2.61	
T130	483
SENTIDO BR 153	
3.77	
T130	484
PARE BR	
3.82	
T130	485
3.89	
T130	486
RADAR	
4.04	
T130	487
LOMBADA	
5.56	
T130	488
5.62	
T130	489
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