

Seq.	Matrícula	Prova 1	Prova 2	Lista 1	Lista 2	Média *
1	GRR20182017	98	67	91	92	84
2	GRR20135305	0	35	0	0	14
3	GRR20186767	72	35	95	83	61
4	GRR20176663	49	62	93	92	63
5	GRR20118010	92	80	64	100	85
6	GRR20152058	37	12	0	0	20
7	GRR20172182	62	15	0	0	31
8	GRR20186172	5	0	0	0	2
9	GRR20190231	60	27	64	67	48
10	GRR20182042	59	50	88	92	62
11	GRR20186763	-				
12	GRR20135623	72	36	96	100	63
13	GRR20182753	58	40	91	100	58
14	GRR20184511	-				
15	GRR20175918	46				
16	GRR20191623	90	85	98	92	89
17	GRR20167014	47	53	0	0	40
18	GRR20172184	21	12	43	50	23
19	GRR20111966	45	43	0	92	44
20	GRR20182060	76	85	77	83	80
21	GRR20182066	60	34	35	75	49
22	GRR20186764	66	40	84	67	58
23	GRR20182101	53	56	88	92	62
24	GRR20182100	70	77	100	92	78
25	GRR20173033	54	30	100	92	53
26	GRR20187059	67	40	100	92	62
27	GRR20177241	-				
28	GRR20174535	10	10	43	67	19
29	GRR20112483	0	15	0	0	6
30	GRR20182005	42	15	100	75	40
31	GRR20182063	25	33	81	92	41
32	GRR20172173	0	32	0	67	20
33	GRR20153782	25	0	0	0	10
34	GRR20182081	97	80	96	100	90
35	GRR20182006	25	20	56	35	27
36	GRR20182097	85	60	88	83	75
37	GRR20182065	-				
38	GRR20156624	-				
39	GRR20190211	8	10	0	0	7
40	GRR20182069	56	52	86	92	61
41	GRR20174699	57	35	92	92	55
42	GRR20182115	35	33	86	92	45
43	GRR20165200	20	0	100	0	18
44	GRR20191673	0				
45	GRR20128543	-				
46	GRR20186169	41	60	35	100	54
47	GRR20165623	-				
48	GRR20182043	48	60	97	0	53
49	GRR20186761	95	62	98	92	82
50	GRR20185145	79	75	80	92	79
51	GRR20182025	78	49	96	92	70

52	GRR20182058	100	100	93	100	99
53	GRR20187055	77	45	100	92	68
54	GRR20187057	0	33	80	92	30
55	GRR20191695	-				
56	GRR20155179	36	15	0	0	20
57	GRR20186758	-				
58	GRR20182107	88	37	96	100	70
59	GRR20172186	48	42	0	0	36
60	GRR20186762	-				
61	GRR20170011	0	0	56	0	6

* Média = $[(P1+P2)/2]*0,8 + [(L1+L2)/2]*0,2$