ORD	CPF	Nota 1	Nota 2	Nota 3	Segunda Chamada	Média (0-100)	Média (0-10)	Final (0-100)	Final (0-10)	Lista	Média Final
1	053.149.704/65										
2	074.379.424/96	81	100	100		100	10				
3	960.626.144/15										
4	109.574.824/69	18	40	0		29	2.9	0	0		1.45
5	112.533.524/61	80	85	90		87.5	8.75				
6	115.025.944/20	19	5	0		12	1.2				
7	325.825.758/28	58	65	75		70	7				
8	096.645.964/42	4	5			4.5	0.45				
9	053.403.875/18										
10	120.766.644/08	21	85	40		62.5	6.25	70	7		6.625
11	104.217.114/93	76	75	75		75.5	7.55				
12	087.129.494/00	60		35		47.5	4.75	45	4.5		4.625
13	075.926.744/83										
14	049.064.784/76	35	10	0		22.5	2.25	47.5	4.75		3.5
15	099.134.204/66	49	45	70		59.5	5.95	50	5		5.475
16	092.689.784/58	75	70	90		82.5	8.25				
17	055.230.634/79	72	40		50	61	6.1	57.5	5.75		5.925
18	103.590.084/02	76	90	95		92.5	9.25				
19	054.674.104/58	68	40	72		70	7				
20	075.870.864/55										
21	075.459.054/23	50	45	75		62.5	6.25	55	5.5		5.875
22	368.939.448/10										
23	083.569.994/30	80	95	100		97.5	9.75				
24	058.667.594/97	32									
25	009.085.534/55										
26	097.347.204/90										
27	097.997.324/41										

28	014.052.584/03										
29	116.632.744/28	65	20	45		55	5.5	25	2.5		4
30	054.094.654/07										
31	087.443.074/70	100	95	100		100	10				
32	120.965.174/27	72	90	75		82.5	8.25				
33	119.711.974/40	67	55	95		81	8.1				
34	020.667.544/55										
35	116.279.114/48	54	75	90		82.5	8.25				
36	091.496.744/47	5									
37	399.368.628/48	100	100	95		100	10				
38	054.964.934/47	55	45	45		50	5	80	8		6.5
39	052.908.444/90										
40	032.869.314/62	53		40	35	46.5	4.65	60	6		5.325
41	094.332.234/03	80	85	80		82.5	8.25				
42	084.613.854/97										
43	069.089.244/67										
44	083.826.714/97	71	60	40		65.5	6.55	42.5	4.25		5.4
45	112.271.274/05	8	0	0		4	0.4				
46	050.843.474/27	55	10	100		77.5	7.75				
47	091.592.674/10	53		87		70	7				
48	101.722.824/89										
49	121.714.554/03	80	50	60		70	7				
50	708.085.964/62	60	70	45		65	6.5	80	8		7.25
51	102.946.034/50	31			25	28	2.8				
52	088.198.284/99	32	65	50		57.5	5.75	20	2		3.875
53	050.477.544/80	13	15	0		14	1.4				
54	073.287.894/25										
55	061.103.894/39										
56	093.787.674/78										

57	048.800.954/51	80	95	80		87.5	8.75				
58	094.010.584/58	70	75	75		75	7.5				
59	042.343.511/64	90	100	100		100	10				
60	055.156.214/50										
61	084.973.614/58										
62	089.618.904/09										
63	092.790.574/48	35	100	85		92.5	9.25				
64	370.875.898/65	19	10		35	27	2.7	20	2		2.35
65	007.992.884/62	64	75	70		72.5	7.25				
66	122.594.374/43	15	15	50		32.5	3.25	10	1		2.125
67	082.782.224/36										
68	093.460.214/03	27	22	50		38.5	3.85	5	0.5		2.175
69	112.696.864/10										
70	082.178.144/81	71	60	80		75.5	7.55				
71	045.200.403/96										
72	117.286.226/54	68	40	45		56.5	5.65	60	6		5.825
73	055.449.504/07	47	35	5		41	4.1	45	4.5		4.3
74	034.813.915/28	90		30	65	77.5	7.75				
75	088.735.674/52										
76	122.698.804/04										
77	046.779.174/00										
78	114.841.154/22										
79	033.138.781/64	100									
80	100.083.984/29										
81	089.738.214/58	47	27	75		61	6.1	75	7.5		6.8
82	105.247.314/89	24									
83	095.188.734/37	28									
84	031.523.214/57	100	35	95		97.5	9.75				
85	014.322.194/99										

86	055.621.684/99	0									
87	111.281.444/25	0									