

## Tecnologia do Calor

	DRE	Faltas Abs.	Faltas Rel.	Prova I	Prova II		Prova II	Prova III	Media	Situação
					Comb.	Refrig.				
1	094110708	28	93.3	0.0	0.0	0.0	0.0	0.0	0.0	RM
2	109046868	3	10.0	6.5	5.0	4.9	9.9	10.0	8.8	AP
3	111218900	9	30.0	6.5	2.0	4.8	6.8	5.0	6.1	RF
4	111270782	9	30.0	6.5	4.0	2.2	6.2	3.0	5.2	RF
5	112103603	0	0.0	8.0	4.0	3.4	7.4	5.5	7.0	AP
6	112170927	7	23.3	3.5	3.5	1.1	4.6	1.0	3.0	RM
7	112195919	13	43.3	4.0	0.0	0.0	0.0	0.0	1.3	RM
8	112205170	5	16.7	5.5	4.5	2.0	6.5	6.3	6.1	AP
9	112210921	3	10.0	6.5	4.0	2.9	6.9	7.0	6.8	AP
10	113020515	29	96.7	0.0	0.0	0.0	0.0	0.0	0.0	RM
11	113043856	7	23.3	4.8	4.0	1.4	5.4	4.0	4.7	RM
12	113056396	5	16.7	8.5	2.5	1.8	4.3	3.5	5.4	AP
13	113059441	1	3.3	6.0	4.0	2.1	6.1	8.5	6.9	AP
14	113060997	7	23.3	7.0	3.0	0.7	3.7	4.0	4.9	RM
15	113081731	18	60.0	3.0	0.0	0.0	0.0	0.0	1.0	RM
16	113142058	5	16.7	7.0	3.5	0.6	4.1	9.4	6.8	AP
17	113143088									
18	113153041	2	6.7	8.0	4.5	5.0	9.5	8.0	8.5	AP
19	113168127	5	16.7	7.0	3.5	2.1	5.6	9.5	7.4	AP
20	113201682	2	6.7	7.5	1.0	2.3	3.3	7.5	6.1	AP
21	113202989	9	30.0	3.5	3.5	2.9	6.4	2.3	4.1	RM
22	113278558	9	30.0	3.0	5.0	0.6	5.6	0.0	2.9	RM
23	114022065	1	3.3	4.5	1.0	2.9	3.9	0.0	2.8	RM
24	114029863	3	10.0	4.5	2.5	1.5	4.0	1.2	3.2	RM
25	114031713	12	40.0	2.0	0.0	0.0	0.0	0.0	0.7	RM
26	114033838	3	10.0	7.8	3.0	0.9	3.9	7.6	6.4	AP
27	114050571	7	23.3	8.5	5.0	5.0	10.0	5.5	8.0	AP
28	114079216	5	16.7	5.8	4.0	1.1	5.1	1.0	4.0	RM
29	114080071	19	63.3	1.0	0.0	0.0	0.0	0.0	0.3	RM
30	114087811	2	6.7	3.5	2.5	3.0	5.5	6.5	5.2	AP
31	114137755	1	3.3	7.5	4.0	0.9	4.9	7.5	6.6	AP
32	114141047	5	16.7	4.0	3.0	2.1	5.1	8.0	5.7	AP
33	114152056	3	10.0	3.5	1.0	3.9	4.9	4.5	4.3	RM
34	114163413	5	16.7	6.5	2.0	3.3	5.3	3.7	5.2	AP
35	114177234	8	26.7	5.5	3.0	2.0	5.0	2.5	4.3	RM
36	114177462	1	3.3	6.5	4.5	1.8	6.3	10.0	7.6	AP
37	114191733	6	20.0	4.0	4.5	1.0	5.5	5.9	5.1	AP
38	115035265	2	6.7	7.5	4.0	1.7	5.7	1.6	4.9	RM
39	115041020	3	10.0	5.5	4.0	1.8	5.8	8.0	6.4	AP
40	115045600	4	13.3	6.0	2.5	4.0	6.5	7.5	6.7	AP
41	115051588	1	3.3	5.5	2.8	2.7	5.5	6.0	5.7	AP
42	115055037	5	16.7	7.5	4.5	2.8	7.3	8.5	7.8	AP
43	115058734	7	23.3	6.0	2.5	0.7	3.2	0.0	3.1	RM
44	115058988	3	10.0	5.0	3.0	2.8	5.8	5.5	5.4	AP
45	115064913	6	20.0	5.0	5.0	5.0	10.0	6.8	7.3	AP
46	115082644	3	10.0	5.0	2.5	0.9	3.4	0.0	2.8	RM
47	115104789	2	6.7	0.5	0.0	1.3	1.3	0.0	0.6	RM
48	115159132	4	13.3	7.0	4.0	5.0	9.0	6.5	7.5	AP
49	115166032	5	16.7	7.5	4.0	2.0	6.0	7.0	6.8	AP
50	115168597	3	10.0	6.0	3.0	3.0	6.0	9.0	7.0	AP
51	115171003	5	16.7	7.0	2.0	4.7	6.7	4.0	5.9	AP
52	115172287	2	6.7	8.0	5.0	5.0	10.0	10.0	9.3	AP
53	115176118	2	6.7	5.5	4.0	3.9	7.9	7.0	6.8	AP
54	115182818	2	6.7	7.0	5.0	2.2	7.2	6.5	6.9	AP
55	115185298	15	50.0	3.5	0.5	0.0	0.5	0.0	1.3	RM
56	115188115	5	16.7	5.5	3.0	2.0	5.0	2.0	4.2	RM
57	116020695	1	3.3	5.0	4.5	4.2	8.7	9.5	7.7	AP
58	116032294	0	0.0	6.5	5.0	5.0	10.0	9.0	8.5	AP
59	116042875	2	6.7	6.0	3.5	2.3	5.8	8.0	6.6	AP
60	116079377	3	10.0	4.0	4.5	2.0	6.5	7.0	5.8	AP
61	116081560	2	6.7	3.3	1.5	0.5	2.0	7.5	4.3	RM
62	116108794	1	3.3	6.5	4.5	2.7	7.2	8.0	7.2	AP
63	116139664	2	6.7	5.8	4.5	3.5	8.0	9.5	7.8	AP
64	116139981	2	6.7	9.0	4.0	5.0	9.0	8.8	8.9	AP
65	116144512	4	13.3	7.0	4.0	2.3	6.3	7.4	6.9	AP
66	116156129	5	16.7	4.0	2.5	3.4	5.9	0.0	3.3	RM
67	116165932	4	13.3	3.5	5.0	1.2	6.2	6.5	5.4	AP
68	116169512	1	3.3	6.5	3.0	2.2	5.2	10.0	7.2	AP
69	116171357	0	0.0	7.5	4.0	1.2	5.2	7.0	6.6	AP
70	116186548	0	0.0	2.5	3.0	1.9	4.9	7.0	4.8	RM
71	116199907	15	50.0	3.0	0.0	0.0	0.0	0.0	1.0	RM
72	117032768	6	20.0	7.0	4.0	3.0	7.0	3.8	5.9	AP
73	117050512	6	20.0	7.0	4.0	2.8	6.8	4.5	6.1	AP
74	117258021	15	50.0	2.0	2.5	0.8	3.3	0.0	1.8	RM
75	117281529	2	6.7	5.5	5.0	2.2	7.2	5.0	5.9	AP
76	118137422	1	3.3	4.0	5.0	1.3	6.3	10.0	6.8	AP
77	119096572									
	<b>Média</b>	<b>5</b>	<b>18</b>	<b>5.4</b>	<b>3.2</b>	<b>2.3</b>	<b>5.4</b>	<b>5.1</b>	<b>5.3</b>	
	<b>Desvio Padrão</b>	<b>5.7</b>	<b>18.9</b>	<b>2.1</b>	<b>1.5</b>	<b>1.5</b>	<b>2.6</b>	<b>3.4</b>	<b>2.3</b>	
	<b>Máximo Possível</b>	<b>10</b>	<b>10</b>	<b>10.0</b>	<b>5.0</b>	<b>5.0</b>	<b>10.0</b>	<b>10.0</b>	<b>10.0</b>	
	<b>Máximo Obtido</b>	<b>29</b>	<b>97</b>	<b>9.0</b>	<b>5.0</b>	<b>5.0</b>	<b>10.0</b>	<b>10.0</b>	<b>9.3</b>	
	<b>Mínimo Obtido</b>	<b>0</b>	<b>0</b>	<b>0.5</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.3</b>	