

#REF!													
PERÍODO: 2025/2													
ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
1	114026823	12661	1.1							F			
2	119058980	12659	5.7				F			F			
3	119066690	12661	F				F			F			
4	119147535	12659	6.8				F			F			
5	120097921	12661	5.2				F			F			
6	124044132	12659	6.9				F			F			
7	125395942	12659	F				F			F			
8	118188431	12661	F				F			F			
9	124039331	12661	9.1				F			F			
10	124021095	12659	8.4				F			F			
11	118020879	12659	9.1				F			F			
12	125092366	12659	5.5				F			F			
13	121142923	12659	9.3				F			F			
14	119066535	12661	2.9				F			F			
15	124086516	12659	4.5				F			F			
16	121073213	12661	9.4				F			F			
17	123425115	12661	F				F			F			
18	121144959	12660	7.9				F			F			
19	121126066	12661	5.8							F			
20	120032905	12659	F				F			F			
21	121050728	12659	2.3				F			F			
22	122065904	12659	2.3				F			F			
23	123709810	12661	7.2				F			F			
24	124057258	12659	F				F			F			
25	125087141	12659	9.9				F			F			
26	122049592	12660	6.6				F			F			
27	119036483	12659	F				F			F			
28	121040228	12659	6.1				F			F			
29	119028244	12661	6.9							F			
30	123231079	12659	6.5				F			F			
31	122059987	12659	6.6				F			F			
32	119040490	12661	F				F			F			
33	125089151	12659	F				F			F			
34	122045776	12659	6.4				F			F			
35	123091209	12659	5.8				F			F			
36	123225468	12661	6.4				F			F			
37	120143722	12660	F				F			F			
38	124041956	12659	7.0				F			F			

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ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
39	120021514	12661	9.2				F			F			
40	119058922	12661	2.7				F			F			
41	124057907	12659	8.0				F			F			
42	119096768	12661	F							F			
43	120129655	12661	2.1				F			F			
44	119130986	12661	F				F			F			
45	119040026	12661	F				F			F			
46	122034987	12661	F				F			F			
47	124048398	12661	7.3				F			F			
48	124054975	12659	F				F			F			
49	124032389	12661	6.3				F			F			
50	124057567	12659	5.7				F			F			
51	124044263	12659	8.4				F			F			
52	121120426	12661	6.8							F			
53	124040138	12661	5.3				F			F			
54	115188181	12659	3.3							F			
55	122138668	12661	F				F			F			
56	122045378	12661	5.5				F			F			
57	120151602	12661	F							F			
58	121118021	12659	4.7							F			
59	124022986	12659	9.8				F			F			
60	123598968	12661	6.6				F			F			
61	116188346	12659	4.1				F			F			
62	122041617	12661	5.1				F			F			
63	121095354	12660	2.6							F			
64	123104256	12659	5.9				F			F			
65	118022596	12661	2.8				F			F			
66	123312061	12659	F							F			
67	117122636	12660	4.4				F			F			
68	117122636	12661	4.4				F			F			
69	123165375	12661	7.4							F			
70	123169688	12661	6.8				F			F			
71	124044881	12661	3.4				F			F			
72	124011820	12659	8.6				F			F			
73	118151913	12659	F				F			F			
74	122170660	12659	F				F			F			
75	118044904	12660	8.6							F			
76	124017559	12660	6.8				F			F			

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ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
77	122065661	12661	5.8				F			F			
78	123042268	12660	4.3				F			F			
79	123135655	12659	5.0				F			F			
80	120053579	12661	F				F			F			
81	121129543	12659	F				F			F			
82	122071183	12661	5.2				F			F			
83	120043817	12661	6.7				F			F			
84	122133406	12659	6.4							F			
85	122071272	12661	3.0				F			F			
86	120095995	12661	9.3				F			F			
87	122089869	12661	6.8				F			F			
88	121060943	12661	8.2				F			F			
89	124028356	12659	8.9				F			F			
90	123305292	12661	9.4				F			F			
91	124037101	12660	9.4				F			F			
92	122069592	12659	4.5				F			F			
93	124026443	12659	8.5				F			F			
94	119051695	12660	4.3				F			F			
95	122036654	12659	3.5				F			F			
96	121042246	12661	F				F			F			
97	123182775	12661	7.9				F			F			
98	124359503	12659	F				F			F			
99	123155956	12659	F							F			
100	121071669	12659	4.3				F			F			
101	121071669	12661	4.3				F			F			
102	122157379	12661	5.8							F			
103	121056685	12660	7.7				F			F			
104	122055501	12661	5.7				F			F			
105	120036878	12661	8.9				F			F			
106	119090225	12661	F				F			F			
107	121089272	12661	1.4				F			F			
108	123678687	12661	6.0				F			F			
109	119156071	12661	0.7							F			
110	124046427	12661	7.4				F			F			
111	123023442	12659	F				F			F			
112	121058394	12659	6.3							F			
113	124007114	12659	7.6				F			F			
114	120026093	12660	0.7				F			F			

#REF!													
PERÍODO: 2025/2													
ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
115	124007368	12659	5.6				F			F			
116	118045031	12661	F				F			F			
117	121059510	12661	4.4				F			F			
118	123680008	12659	F				F			F			
119	117038162	12660	5.3				F			F			
120	120083728	12661	2.5							F			
121	118141683	12659	F				F			F			
122	123104141	12659	5.2				F			F			
123	123104141	12660	5.2				F			F			
124	124013709	12659	7.8				F			F			
125	121173623	12661	F							F			
126	120201740	12659	F				F			F			
127	120017044	12660	F				F			F			
128	121143212	12659	F				F			F			
129	120013537	12661	3.1							F			
130	123330522	12661	F				F			F			
131	119043228	12661	4.4							F			
132	115024329	12660	8.4				F			F			
133	119052219	12659	5.3							F			
134	115085375	12661	0.7							F			
135	119026179	12659	F				F			F			
136	121046347	12659	4.5							F			
137	123678491	12660	F				F			F			
138	124050646	12659	8.2				F			F			
139	121051295	12661	F				F			F			
140	123414473	12660	9.2				F			F			
141	124130234	12661	4.5				F			F			
142	124010400	12661	F				F			F			
143	124042122	12659	8.1				F			F			
144	123423993	12661	5.4				F			F			
145	124079624	12659	7.3				F			F			
146	123713843	12661	6.5				F			F			
147	122136802	12661	4.4				F			F			
148	123201278	12659	F				F			F			
149	123201278	12661	F				F			F			
150	123086131	12659	3.2				F			F			
151	124043005	12659	6.1				F			F			
152	124023534	12660	8.4				F			F			

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PERÍODO: 2025/2													
ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
153	123203709	12661	4.5				F			F			
154	124016414	12659	6.8				F			F			
155	122057935	12661	6.4				F			F			
156	124023615	12659	6.9				F			F			
157	123175095	12661	F				F			F			
158	119022515	12660	4.1				F			F			
159	123707119	12659	0.0				F			F			
160	122070496	12661	4.9							F			
161	121088111	12661	F				F			F			
162	120170517	12660	2.7				F			F			
163	119056239	12660	6.0							F			
164	122042948	12659	6.3							F			
165	121091295	12659	F							F			
166	119059106	12660	F				F			F			
167	124026689	12659	3.6				F			F			
168	122080190	12661	6.3							F			
169	118049247	12661	5.2							F			
170	116075137	12659	F							F			
171	122073347	12659	4.5				F			F			
172	122073347	12661	4.5				F			F			
173	122080776	12660	2.1				F			F			
174	123688959	12661	7.8				F			F			
175	122073232	12659	6.6							F			
176	123330962	12661	5.7				F			F			
177	122046065	12661	F							F			
178	124049629	12659	9.8				F			F			
179	120061093	12659	F				F			F			
180	113090170	12661	F				F			F			
181	124033123	12660	5.7				F			F			
182	123066173	12661	9.8				F			F			
183	116041138	12660	5.2				F			F			
184	122138684	12661	F				F			F			
185	115162428	12659	4.6							F			
186	118096480	12661	1.4				F			F			
187	116076696	12659	1.5							F			
188	122177125	12659	F				F			F			
189	121039536	12659	F				F			F			
190	123442086	12659	F				F			F			

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ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
191	120013765	12659	F				F			F			
192	122121750	12661	3.9				F			F			
193	124017795	12661	6.0				F			F			
194	120123730	12659	6.0				F			F			
195	121158225	12660	4.2							F			
196	121158225	12661	4.2							F			
197	123188501	12659	3.5				F			F			
198	118167906	12659	5.8				F			F			
199	122177159	12661	5.7				F			F			
200	120054208	12661	4.9				F			F			
201	122088821	12661	6.7				F			F			
202	122066104	12661	4.5							F			
203	121145688	12661	F				F			F			
204	120039101	12660	6.4				F			F			
205	124121201	12661	F				F			F			
206	118154830	12661	3.4				F			F			
207	120053715	12661	3.8				F			F			
208	122082312	12661	F				F			F			
209	123088565	12661	3.8				F			F			
210	123670192	12659	F				F			F			
211	124373214	12659	5.3				F			F			
212	122082011	12661	5.2				F			F			
213	122128841	12659	F				F			F			
214	119064892	12660	F				F			F			
215	120012913	12661	5.4				F			F			
216	121066583	12660	F				F			F			
217	123447913	12661	8.4				F			F			
218	122062207	12659	5.5				F			F			
219	118042627	12661	F				F			F			
220	121045587	12660	F							F			
221	123541775	12661	4.0				F			F			
222	119053566	12660	9.1				F			F			
223	121062911	12659	F				F			F			
224	122049631	12659	6.8				F			F			
225	120029952	12659	2.1				F			F			
226	121066999	12661	10.0				F			F			
227	124033864	12661	5.2				F			F			
228	125141856	12659	F				F			F			

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PERÍODO: 2025/2													
ORDEM	DRE	TURMA	P1	P2	Grau2	CD2 [1]	PF	GF	CDF [2]	SC	FHORAS [3]	MF [4]	C_SIGA [5]
229	121037089	12659	F				F			F			
230	123105464	12659	6.8				F			F			
231	123105464	12661	6.8				F			F			
232	121120434	12661	7.2				F			F			
233	123419342	12661	9.1				F			F			
234	123675914	12660	5.2				F			F			
235	122077341	12659	5.1				F			F			
236	120161982	12659	1.4				F			F			
237	122066146	12659	F				F			F			
238	119141262	12661	4.5				F			F			
239	121056017	12659	9.1				F			F			
240	119054334	12661	1.8				F			F			
241	123431506	12660	6.4				F			F			
242	124027279	12661	1.4				F			F			
243	124023584	12659	5.5				F			F			
244	121050485	12661	F				F			F			
245	117243571	12661	F				F			F			
246	123087674	12661	7.2				F			F			
247	113171382	12659	F				F			F			
248	118188300	12661	2.1				F			F			
249	123754051	12659	7.7				F			F			
250	121078132	12661	F				F			F			
251	124035450	12659	F				F			F			
252	119016700	12660	F							F			
253	120168196	12661	4.0							F			
254	123650702	12660	5.8							F			
255	123053992	12660	7.4				F			F			
256	123693792	12661	F				F			F			
257	121155308	12660	7.5				F			F			
258	124020756	12661	F				F			F			
259	118158143	12659	2.5				F			F			
260	123199188	12660	7.9				F			F			
261	124032452	12659	6.2				F			F			
262	123703929	12659	8.4				F			F			
263	124110200	12660	6.2				F			F			
264	122052969	12661	6.9				F			F			
265	123711118	12661	7.0				F			F			
266	119065513	12661	3.8				F			F			

[illegible]