

## bases\_ats\_prog 11-2023

Matricula	Mes_Recebimento	Padrao_Antigo	R1002_Antiga	R1007_Antiga	R1028_Antiga	R1170_Antiga	R1067_Antiga	R1013_Antiga	R1014_Antiga	R1002_Nova	R1007_Nova	R1028_Nova	R1170_Nova	R1067_Nova
11020	102023	B69-E	36103.43	1083.1	13719.3	2888.27	5262.59	0	0	36103.43	1083.1	13719.3	2888.27	5262.59
11025	102023	B69-E	36103.43	1083.1	13358.26	5415.51	5262.59	12529.98	16706.22	36103.43	1083.1	13358.26	5415.51	5262.59
11099	102023	B69-E	36103.43	1083.1	13358.26	5415.51	5262.59	0	0	36103.43	1083.1	13358.26	5415.51	5262.59
11108	102023	B69-E	36103.43	1083.1	10469.99	5415.51	0	0	0	36103.43	1083.1	10469.99	5415.51	0
11140	102023	B69-E	36103.43	1083.1	10108.96	5415.51	0	13883.64	0	36103.43	1083.1	10469.99	5415.51	0
11144	102023	B69-E	36103.43	1083.1	10108.96	5415.51	5262.59	0	0	36103.43	1083.1	10469.99	5415.51	5262.59
11200	102023	B69-E	36103.43	1083.1	11553.09	4332.41	0	0	0	36103.43	1083.1	11553.09	4332.41	0
11201	102023	D39-E	16240.32	487.21	4709.69	2436.04	3342.25	0	0	16240.32	487.21	4709.69	2436.04	3342.25
11204	102023	D39-E	16240.32	487.21	5521.7	2436.04	3455.93	0	0	16240.32	487.21	5521.7	2436.04	3455.93
11209	102023	D39-E	16240.32	487.21	5846.51	2354.84	3967.24	0	0	16240.32	487.21	6008.91	2354.84	3989.97
11210	102023	D39-E	16240.32	487.21	6008.91	2436.04	3524.14	9565.54	11579.34	16240.32	487.21	6008.91	2436.04	3524.14
11214	102023	C54-E	24214.29	726.43	7506.42	3632.14	0	0	0	24214.29	726.43	7506.42	3632.14	0
11215	102023	C54-E	24214.29	726.43	7264.28	3632.14	5017.19	12529.98	16485.08	24214.29	726.43	7264.28	3632.14	5017.19
11217	102023	D39-E	16240.32	487.21	4547.28	2436.04	3327.9	0	0	16240.32	487.21	4547.28	2436.04	3327.9
11218	102023	D39-E	16240.32	487.21	5196.9	2436.04	3410.46	0	0	16240.32	487.21	5196.9	2436.04	3410.46
11223	102023	D39-E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
11225	102023	A69-E	36103.43	1083.1	14802.4	5415.51	5262.59	0	0	36103.43	1083.1	14802.4	5415.51	5262.59
11229	102023	D39-E	16240.32	487.21	6171.32	2436.04	3546.88	0	0	16240.32	487.21	6171.32	2436.04	3546.88
11236	102023	C54-E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11237	102023	A69-E	36103.43	1083.1	11192.06	5415.51	5262.59	12529.98	16706.22	36103.43	1083.1	11192.06	5415.51	5262.59

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Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11238	10202 3	C54- E	24214.29	726.43	6780	3390	4915.5	0	0	24214.29	726.43	6780	3390	4915.5
11239	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	4923.88	0	0	24214.29	726.43	6537.85	3632.14	4923.88
11240	10202 3	C54- E	24214.29	726.43	6780	3632.14	4949.4	12529.98	16262.32	24214.29	726.43	6780	3632.14	4949.4
11257	10202 3	D39- E	16240.32	487.21	4547.28	2354.84	3316.53	0	0	16240.32	487.21	4547.28	2354.84	3316.53
11258	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	3327.9	0	0	16240.32	487.21	4547.28	2436.04	3327.9
11265	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	3327.9	0	0	16240.32	487.21	4547.28	2436.04	3327.9
11268	10202 3	C54- E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11275	10202 3	A69- E	36103.43	1083.1	11914.13	5415.51	5262.59	0	0	36103.43	1083.1	11914.13	5415.51	5262.59
11279	10202 3	D39- E	16240.32	487.21	6008.91	2436.04	3524.14	0	0	16240.32	487.21	6008.91	2436.04	3524.14
11289	10202 3	C54- E	24214.29	726.43	7022.14	3632.14	0	0	0	24214.29	726.43	7022.14	3632.14	0
11298	10202 3	D39- E	16240.32	487.21	4872.09	2436.04	0	0	0	16240.32	487.21	4872.09	2436.04	0
11304	10202 3	C54- E	0	0	0	0	18148.95	0	0	0	0	0	0	0
11306	10202 3	D39- E	16240.32	487.21	4709.69	2436.04	3350.63	0	0	16240.32	487.21	4709.69	2436.04	3350.63
11308	10202 3	D39- E	16240.32	487.21	6008.91	2436.04	4407.47	9859.98	11677.49	16240.32	487.21	6008.91	2436.04	3532.52
11311	10202 3	C54- E	24214.29	726.43	6780	3632.14	5175.6	0	0	24214.29	726.43	6780	3632.14	5175.6
11313	10202 3	D39- E	16240.32	487.21	6171.32	2436.04	3546.88	0	0	16240.32	487.21	6171.32	2436.04	3546.88
11315	10202 3	C54- E	24214.29	726.43	6780	3632.14	4949.4	0	0	24214.29	726.43	6780	3632.14	4949.4
11316	10202 3	D39- E	16240.32	487.21	4547.28	2354.84	3316.53	0	0	16240.32	487.21	4547.28	2354.84	3316.53
11326	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
11336	10202 3	C54- E	24214.29	726.43	7022.14	3632.14	4983.3	0	0	24214.29	726.43	7022.14	3632.14	4983.3

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Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11337	10202 3	E24-E	10892.27	326.77	3812.29	1633.84	2341.5	0	0	10892.27	326.77	3812.29	1633.84	2341.5
11341	10202 3	D39-E	16240.32	487.21	4547.28	2436.04	3103.24	0	0	16240.32	487.21	4547.28	2436.04	3103.24
11343	10202 3	B69-E	36103.43	1083.1	10469.99	5415.51	0	0	0	36103.43	1083.1	10831.02	5415.51	0
11344	10202 3	C54-E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11357	10202 3	C54-E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11362	10202 3	C54-E	24214.29	726.43	7022.14	3632.14	0	0	0	24214.29	726.43	7022.14	3632.14	0
11363	10202 3	C54-E	24214.29	726.43	7022.14	3632.14	4991.68	0	0	24214.29	726.43	7022.14	3632.14	4991.68
11366	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	0	0	0	10892.27	326.77	3049.83	1633.84	0
11367	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2098.03	0	0	10892.27	326.77	3049.83	1633.84	2098.03
11370	10202 3	C54-E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
11373	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2226.37	0	0	10892.27	326.77	3049.83	1633.84	2226.37
11377	10202 3	E24-E	10892.27	326.77	4030.13	1633.84	2363.62	0	0	10892.27	326.77	4030.13	1633.84	2363.62
11378	10202 3	D39-E	16240.32	487.21	5196.9	2436.04	3425.24	0	0	16240.32	487.21	5196.9	2436.04	3425.24
11381	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11382	10202 3	D39-E	16240.32	487.21	4222.48	2436.04	3282.42	0	0	16240.32	487.21	4222.48	2436.04	3282.42
11391	10202 3	C54-E	24214.29	726.43	6780	3632.14	4957.78	0	0	24214.29	726.43	6780	3632.14	4957.78
11398	10202 3	C54-E	24214.29	726.43	7506.42	3632.14	5059.48	0	0	24214.29	726.43	7506.42	3632.14	5059.48
11409	10202 3	D39-E	16240.32	487.21	4872.09	2436.04	0	0	0	16240.32	487.21	4872.09	2436.04	0
11412	10202 3	C54-E	24214.29	726.43	6780	2663.57	4822.18	0	0	24214.29	726.43	6780	2663.57	4822.18
11414	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76

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Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11419	10202 3	C54- E	24214.29	726.43	8475	3632.14	0	0	0	24214.29	726.43	8475	3632.14	0
11423	10202 3	C54- E	24214.29	726.43	7748.57	3632.14	0	0	0	24214.29	726.43	7748.57	3632.14	0
11436	10202 3	B69- E	36103.43	1083.1	10831.02	5415.51	0	0	0	36103.43	1083.1	10831.02	5415.51	0
11437	10202 3	D39- E	16240.32	487.21	5034.49	2354.84	3384.74	0	0	16240.32	487.21	5034.49	2354.84	3384.74
11439	10202 3	C54- E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11452	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	3327.9	0	0	16240.32	487.21	4547.28	2436.04	3327.9
11455	10202 3	C54- E	24214.29	726.43	6780	3632.14	4949.4	0	0	24214.29	726.43	6780	3632.14	4949.4
11459	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11462	10202 3	C54- E	24214.29	726.43	7506.42	0	0	0	0	24214.29	726.43	7748.57	0	0
11477	10202 3	E24-E	10892.27	326.77	2723.06	1633.84	2189.01	0	0	10892.27	326.77	2831.99	1633.84	2204.26
11514	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11520	10202 3	E24-E	10892.27	326.77	3376.6	1633.84	2280.5	0	0	10892.27	326.77	3376.6	1633.84	2280.5
11527	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11529	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11531	10202 3	E24-E	10892.27	326.77	3049.83	1470.45	2211.88	0	0	10892.27	326.77	3049.83	1470.45	2211.88
11540	10202 3	E24-E	10892.27	326.77	3376.6	1633.84	2280.5	0	0	10892.27	326.77	3376.6	1633.84	2280.5
11546	10202 3	B69- E	36103.43	1083.1	12636.2	5415.51	0	0	0	36103.43	1083.1	12636.2	5415.51	0
11556	10202 3	A69- E	36103.43	1083.1	10469.99	5415.51	0	0	0	36103.43	1083.1	10469.99	5415.51	0
11559	10202 3	D39- E	16240.32	487.21	5684.11	2436.04	3487.05	0	0	16240.32	487.21	5684.11	2436.04	3487.05
11567	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0

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Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11569	10202 3	C54- E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11606	10202 3	D39- E	16240.32	487.21	4872.09	2436.04	4229.65	0	0	16240.32	487.21	4872.09	2436.04	4229.65
11607	10202 3	A69- E	36103.43	1083.1	12275.16	4873.96	0	0	0	36103.43	1083.1	12275.16	4873.96	0
11614	10202 3	D39- E	16240.32	487.21	5846.51	2436.04	3595.17	0	0	16240.32	487.21	5846.51	2436.04	3595.17
11616	10202 3	C54- E	24214.29	726.43	9927.85	3632.14	5262.59	0	0	24214.29	726.43	9927.85	3632.14	5262.59
11617	10202 3	D39- E	16240.32	487.21	5521.7	2436.04	0	0	0	16240.32	487.21	5521.7	2436.04	0
11625	10202 3	B69- E	36103.43	1083.1	10108.96	5415.51	5262.59	0	0	36103.43	1083.1	10108.96	5415.51	5262.59
11627	10202 3	D39- E	16240.32	487.21	4547.28	2030.04	3271.06	0	0	16240.32	487.21	4547.28	2030.04	3271.06
11633	10202 3	D39- E	16240.32	487.21	4384.88	1705.23	3412.29	0	0	16240.32	487.21	4384.88	1705.23	3412.29
11635	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
11638	10202 3	C54- E	24214.29	726.43	9201.43	3632.14	5015.68	0	0	24214.29	726.43	9201.43	3632.14	5015.68
11643	10202 3	D39- E	16240.32	487.21	5846.51	2436.04	3530.96	0	0	16240.32	487.21	5846.51	2436.04	3530.96
11651	10202 3	D39- E	16240.32	487.21	4222.48	2436.04	0	0	0	16240.32	487.21	4222.48	2436.04	0
11657	10202 3	C54- E	24214.29	726.43	7990.71	3632.14	0	0	0	24214.29	726.43	7990.71	3632.14	0
11664	10202 3	C54- E	24214.29	726.43	7022.14	3632.14	4983.3	0	0	24214.29	726.43	7022.14	3632.14	4983.3
11671	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11675	10202 3	E24-E	10892.27	326.77	4139.06	1633.84	2636.11	0	0	10892.27	326.77	4139.06	1633.84	2636.11
11681	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2059.87	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11686	10202 3	C54- E	24214.29	726.43	6780	3390	0	0	0	24214.29	726.43	6780	3390	0
11697	10202 3	E24-E	10892.27	326.77	3921.21	1633.84	2348.37	0	0	10892.27	326.77	3921.21	1633.84	2348.37

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Matricul a	Mes_ Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11698	10202 3	D39- E	16240.32	487.21	5196.9	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
11699	10202 3	E24-E	10892.27	326.77	3812.29	1633.84	2341.5	0	0	10892.27	326.77	3812.29	1633.84	2341.5
11701	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11702	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11705	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11717	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	0	0	0	10892.27	326.77	3049.83	1633.84	0
11718	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2226.37	0	0	10892.27	326.77	3049.83	1633.84	2226.37
11728	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11729	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	0	0	0	10892.27	326.77	3049.83	1633.84	0
11739	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11743	10202 3	E24-E	10892.27	326.77	4030.13	1633.84	2363.62	0	0	10892.27	326.77	4030.13	1633.84	2363.62
11750	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	0	0	0	10892.27	326.77	3049.83	1633.84	0
11752	10202 3	B69- E	36103.43	1083.1	10469.99	0	0	12529.98	0	36103.43	1083.1	10469.99	0	0
11759	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11763	10202 3	D39- E	16240.32	487.21	5034.49	2436.04	3504.44	0	0	16240.32	487.21	5034.49	2436.04	3504.44
11770	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11773	10202 3	D39- E	16240.32	487.21	5359.3	2436.04	3433.2	0	0	16240.32	487.21	5359.3	2436.04	3433.2
11778	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	0	0	0	10892.27	326.77	3158.75	1633.84	0
11781	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11787	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11797	10202 3	D39- E	16240.32	487.21	5196.9	2436.04	3410.46	0	0	16240.32	487.21	5196.9	2436.04	3410.46
11840	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2219.51	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11845	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2219.51	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11859	10202 3	A69- E	36103.43	1083.1	9747.92	5415.51	5262.59	0	0	36103.43	1083.1	9747.92	5415.51	5262.59
11860	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	0	0	0	24214.29	726.43	7264.28	3632.14	0
11863	10202 3	B69- E	36103.43	1083.1	9747.92	5415.51	5262.59	0	0	36103.43	1083.1	9747.92	5415.51	5262.59
11865	10202 3	D39- E	16240.32	487.21	4709.69	2436.04	0	0	0	16240.32	487.21	4709.69	2436.04	0
11868	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
11873	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
11875	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	0	0	0	24214.29	726.43	7264.28	3632.14	0
11878	10202 3	E24-E	10892.27	326.77	2940.91	1579.37	2211.88	0	0	10892.27	326.77	2940.91	1579.37	2211.88
11879	10202 3	E24-E	10892.27	326.77	3594.44	1633.84	0	0	0	10892.27	326.77	3594.44	1633.84	0
11880	10202 3	C54- E	24214.29	726.43	6780	3632.14	0	0	0	24214.29	726.43	6780	3632.14	0
11887	10202 3	E24-E	10892.27	326.77	2940.91	1415.99	0	0	0	10892.27	326.77	2940.91	1415.99	0
11889	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
11890	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2211.13	0	0	10892.27	326.77	2940.91	1633.84	2211.13
11900	10202 3	B69- E	36103.43	1083.1	11553.09	5415.51	5262.59	0	0	36103.43	1083.1	11914.13	5415.51	5262.59
11907	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
11908	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	4706.08	0	0	24214.29	726.43	6537.85	3632.14	4706.08
11914	10202 3	D39- E	16240.32	487.21	5034.49	2436.04	3396.11	9198.05	0	16240.32	487.21	5034.49	2436.04	3396.11

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
11920	10202 3	C54- E	24214.29	726.43	7748.57	3632.14	0	0	0	24214.29	726.43	7748.57	3632.14	0
11922	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	3327.9	0	0	16240.32	487.21	4709.69	2436.04	3350.63
11925	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	3305.16	0	0	16240.32	487.21	4384.88	2436.04	3305.16
11927	10202 3	E24-E	10892.27	326.77	3812.29	1633.84	2333.12	0	0	10892.27	326.77	3812.29	1633.84	2333.12
11928	10202 3	E24-E	10892.27	326.77	2831.99	1633.84	2025.56	0	0	10892.27	326.77	2831.99	1633.84	2025.56
11929	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2211.13	0	0	10892.27	326.77	2940.91	1633.84	2211.13
11930	10202 3	A69- E	36103.43	1083.1	11553.09	5415.51	5262.59	0	0	36103.43	1083.1	11553.09	5415.51	5262.59
11939	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	4923.88	0	0	24214.29	726.43	6537.85	3632.14	4923.88
11952	10202 3	D39- E	16240.32	487.21	5034.49	2436.04	3396.11	0	0	16240.32	487.21	5034.49	2436.04	3396.11
11953	10202 3	B69- E	36103.43	1083.1	11192.06	5415.51	0	0	0	36103.43	1083.1	11192.06	5415.51	0
11954	10202 3	D39- E	16240.32	487.21	4872.09	2354.84	3362	0	0	16240.32	487.21	4872.09	2354.84	3362
11958	10202 3	E24-E	10892.27	326.77	2940.91	1198.14	2158.51	0	0	10892.27	326.77	2940.91	1198.14	2158.51
11971	10202 3	D39- E	16240.32	487.21	4872.09	2436.04	3419.56	0	0	16240.32	487.21	4872.09	2436.04	3419.56
11972	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
11976	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	3305.16	0	0	16240.32	487.21	4384.88	2436.04	3305.16
11982	10202 3	C54- E	24214.29	726.43	6537.85	0	0	0	0	24214.29	726.43	6537.85	0	0
11994	10202 3	C54- E	24214.29	726.43	6537.85	3390	0	0	0	24214.29	726.43	6537.85	3390	0
11995	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
12002	10202 3	C54- E	24214.29	726.43	8475	3632.14	0	0	0	24214.29	726.43	8475	3632.14	0
12003	10202 3	E24-E	10892.27	326.77	2940.91	326.76	2036.52	0	0	10892.27	326.77	2940.91	326.76	2036.52



## bases\_ats\_prog 11-2023

Matricula	Mes_Recebimento	Padrao_Antigo	R1002_Antiga	R1007_Antiga	R1028_Antiga	R1170_Antiga	R1067_Antiga	R1013_Antiga	R1014_Antiga	R1002_Nova	R1007_Nova	R1028_Nova	R1170_Nova	R1067_Nova
12014	102023	C54-E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12015	102023	C54-E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12019	102023	C54-E	24214.29	726.43	7022.14	3632.14	5262.59	0	0	24214.29	726.43	7022.14	3632.14	5262.59
12021	102023	C54-E	24214.29	726.43	8232.85	3632.14	5262.59	0	0	24214.29	726.43	8232.85	3632.14	5262.59
12025	102023	C54-E	24214.29	726.43	7506.42	3632.14	5051.09	0	0	24214.29	726.43	7506.42	3632.14	5051.09
12028	102023	D39-E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
12032	102023	D39-E	16240.32	487.21	4547.28	2436.04	3327.9	0	0	16240.32	487.21	4547.28	2436.04	3327.9
12034	102023	D39-E	16240.32	487.21	5196.9	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
12043	102023	D39-E	16240.32	487.21	4709.69	2436.04	3350.63	0	0	16240.32	487.21	4709.69	2436.04	3350.63
12054	102023	D39-E	16240.32	487.21	4872.09	2436.04	3364.99	0	0	16240.32	487.21	4872.09	2436.04	3364.99
12056	102023	C54-E	24214.29	726.43	6053.57	0	4339.2	0	0	24214.29	726.43	6053.57	0	4339.2
12058	102023	D39-E	16240.32	487.21	5196.9	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
12060	102023	E24-E	10892.27	326.77	2940.91	1633.84	2211.13	0	0	10892.27	326.77	2940.91	1633.84	2211.13
12064	102023	D39-E	16240.32	487.21	4872.09	2436.04	3373.37	0	0	16240.32	487.21	5034.49	2436.04	3396.11
12068	102023	D39-E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
12069	102023	D39-E	16240.32	487.21	4709.69	2436.04	0	0	0	16240.32	487.21	4709.69	2436.04	0
12073	102023	D39-E	16240.32	487.21	5034.49	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
12076	102023	D39-E	16240.32	487.21	4384.88	2436.04	3305.16	0	0	16240.32	487.21	4384.88	2436.04	3305.16
12137	102023	E24-E	10892.27	326.77	2940.91	1633.84	0	0	0	10892.27	326.77	2940.91	1633.84	0
12138	102023	E24-E	10892.27	326.77	2940.91	1415.99	2061.19	0	0	10892.27	326.77	2940.91	1415.99	2189.01

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
12150	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	0	0	0	10892.27	326.77	2940.91	1633.84	0
12234	10202 3	D39-E	16240.32	487.21	4384.88	2192.44	0	0	0	16240.32	487.21	4384.88	2192.44	0
12238	10202 3	D39-E	16240.32	487.21	5034.49	2030.04	0	0	0	16240.32	487.21	5034.49	2030.04	0
12239	10202 3	D39-E	16240.32	487.21	4384.88	2436.04	3296.78	0	0	16240.32	487.21	4384.88	2436.04	3296.78
12260	10202 3	D39-E	16240.32	487.21	4872.09	2436.04	0	0	0	16240.32	487.21	4872.09	2436.04	0
12291	10202 3	C54-E	24214.29	726.43	5569.28	3632.14	0	0	0	24214.29	726.43	5569.28	3632.14	0
12293	10202 3	D39-E	16240.32	487.21	4384.88	1705.23	0	0	0	16240.32	487.21	4384.88	1705.23	0
12315	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2219.51	0	0	10892.27	326.77	2940.91	1633.84	2219.51
12321	10202 3	D39-E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
12354	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	0	0	0	10892.27	326.77	2940.91	1633.84	0
12356	10202 3	D39-E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
12369	10202 3	E24-E	10892.27	326.77	4356.9	1633.84	2417.75	0	0	10892.27	326.77	4356.9	1633.84	2417.75
12371	10202 3	B69-E	36103.43	1083.1	9747.92	5415.51	0	0	0	36103.43	1083.1	9747.92	5415.51	0
12373	10202 3	C54-E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12375	10202 3	D39-E	16240.32	487.21	5359.3	1542.83	0	0	0	16240.32	487.21	5359.3	1542.83	0
12376	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2211.13	0	0	10892.27	326.77	2940.91	1633.84	2211.13
12386	10202 3	C54-E	24214.29	726.43	7264.28	3511.07	5262.59	0	0	24214.29	726.43	7264.28	3511.07	5262.59
12469	10202 3	C54-E	24214.29	726.43	6053.57	3632.14	6786.78	0	0	24214.29	726.43	6053.57	3632.14	4847.7
12475	10202 3	C54-E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12481	10202 3	C54-E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
12485	10202 3	A69- E	36103.43	1083.1	11553.09	5415.51	0	0	0	36103.43	1083.1	11553.09	5415.51	0
12488	10202 3	C54- E	24214.29	726.43	6295.71	3632.14	0	0	0	24214.29	726.43	6295.71	3632.14	0
12490	10202 3	E24-E	10892.27	326.77	3267.68	1633.84	2265.26	0	0	10892.27	326.77	3267.68	1633.84	2265.26
12494	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	0	5264.59	7019.28	10892.27	326.77	2940.91	1633.84	0
12507	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12511	10202 3	D39- E	16240.32	487.21	5196.9	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
12517	10202 3	D39- E	16240.32	487.21	4384.88	2111.24	0	0	0	16240.32	487.21	4384.88	2111.24	0
12527	10202 3	B69- E	36103.43	1083.1	10469.99	5415.51	5262.59	0	0	36103.43	1083.1	10469.99	5415.51	5262.59
12530	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
12531	10202 3	B69- E	36103.43	1083.1	9747.92	0	0	0	0	36103.43	1083.1	9747.92	0	0
12533	10202 3	C54- E	24214.29	726.43	8717.14	3632.14	5262.59	0	0	24214.29	726.43	8717.14	3632.14	5262.59
12534	10202 3	B69- E	36103.43	1083.1	12275.16	5415.51	5262.59	0	0	36103.43	1083.1	12275.16	5415.51	5262.59
12540	10202 3	B69- E	36103.43	1083.1	9025.85	5415.51	5262.59	0	0	36103.43	1083.1	9025.85	5415.51	5262.59
12548	10202 3	C54- E	24214.29	726.43	7990.71	3632.14	5118.89	0	0	24214.29	726.43	7990.71	3632.14	5118.89
12551	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	0	11945.71	15927.21	24214.29	726.43	7264.28	3632.14	0
12563	10202 3	B65- E	32707.93	981.24	8504.06	4906.18	0	0	0	32707.93	981.24	8504.06	4906.18	0
12570	10202 3	C54- E	24214.29	726.43	6780	3632.14	4957.78	0	0	24214.29	726.43	6780	3632.14	4957.78
12581	10202 3	C54- E	24214.29	726.43	6295.71	3632.14	0	0	0	24214.29	726.43	6295.71	3632.14	0
12599	10202 3	C54- E	24214.29	726.43	7990.71	3632.14	0	12529.98	16706.22	24214.29	726.43	7990.71	3632.14	0
12610	10202 3	C54- E	24214.29	726.43	9201.43	3632.14	4946.21	0	0	24214.29	726.43	9201.43	3632.14	4946.21

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
12613	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12635	10202 3	D39- E	16240.32	487.21	5196.9	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
12651	10202 3	D39- E	16240.32	487.21	4547.28	2354.84	0	0	0	16240.32	487.21	4547.28	2354.84	0
12657	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4384.88	2436.04	0
12665	10202 3	A69- E	36103.43	1083.1	11914.13	5415.51	5262.59	0	0	36103.43	1083.1	11914.13	5415.51	5262.59
12799	10202 3	C54- E	24214.29	726.43	6053.57	3632.14	0	0	0	24214.29	726.43	6295.71	3632.14	0
12803	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
12817	10202 3	C54- E	24214.29	726.43	6537.85	1452.85	0	0	0	24214.29	726.43	6537.85	1452.85	0
12823	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	0	0	0	24214.29	726.43	7264.28	3632.14	0
12858	10202 3	C54- E	24214.29	726.43	7506.42	3632.14	5059.48	0	0	24214.29	726.43	7506.42	3632.14	5059.48
12872	10202 3	C54- E	24214.29	726.43	6053.57	2421.42	0	0	0	24214.29	726.43	6053.57	2421.42	0
12926	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
12941	10202 3	D39- E	16240.32	487.21	4384.88	2354.84	0	0	0	16240.32	487.21	4384.88	2354.84	0
12961	10202 3	D39- E	16240.32	487.21	5196.9	2436.04	0	0	0	16240.32	487.21	5196.9	2436.04	0
13095	10202 3	B69- E	36103.43	1083.1	11192.06	5415.51	5262.59	0	0	36103.43	1083.1	11192.06	5415.51	5262.59
13098	10202 3	B69- E	36103.43	1083.1	8664.82	4512.92	0	0	0	36103.43	1083.1	9025.85	4512.92	0
13102	10202 3	B69- E	36103.43	1083.1	9747.92	5415.51	0	0	0	36103.43	1083.1	9747.92	5415.51	0
13105	10202 3	B69- E	36103.43	1083.1	10469.99	5415.51	0	0	0	36103.43	1083.1	10469.99	5415.51	0
13109	10202 3	B69- E	36103.43	1083.1	10831.02	4332.41	0	0	0	36103.43	1083.1	10831.02	4332.41	0
13111	10202 3	B69- E	36103.43	1083.1	10831.02	5415.51	0	0	0	36103.43	1083.1	10831.02	5415.51	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
13117	10202 3	B69- E	36103.43	1083.1	10108.96	5415.51	0	0	0	36103.43	1083.1	10108.96	5415.51	0
13143	10202 3	B69- E	36103.43	1083.1	10469.99	5415.51	0	12529.98	16706.22	36103.43	1083.1	10469.99	5415.51	0
13150	10202 3	B69- E	36103.43	1083.1	8664.82	5415.51	0	0	0	36103.43	1083.1	8664.82	5415.51	0
13157	10202 3	D39- E	16240.32	487.21	3897.67	2436.04	0	0	0	16240.32	487.21	3897.67	2436.04	0
13160	10202 3	C54- E	24214.29	726.43	6295.71	3632.14	4889.98	12529.98	16040.47	24214.29	726.43	6295.71	3632.14	4889.98
13162	10202 3	C54- E	24214.29	726.43	5811.42	3632.14	0	0	0	24214.29	726.43	5811.42	3632.14	0
13171	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
13172	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	0	0	0	24214.29	726.43	7264.28	3632.14	0
13173	10202 3	C54- E	24214.29	726.43	6295.71	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
13175	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
13177	10202 3	D39- E	16240.32	487.21	4547.28	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
13178	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2234.76	0	0	10892.27	326.77	3049.83	1633.84	2234.76
13179	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
13180	10202 3	D39- E	16240.32	487.21	4384.88	2436.04	0	0	0	16240.32	487.21	4547.28	2436.04	0
13182	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
13196	10202 3	E24-E	10892.27	326.77	3049.83	1633.84	2241.25	0	0	10892.27	326.77	3049.83	1633.84	2241.25
13197	10202 3	C54- E	24214.29	726.43	7022.14	3632.14	0	11865	0	24214.29	726.43	7022.14	3632.14	0
13198	10202 3	D39- E	16240.32	487.21	4872.09	2436.04	3399.99	0	0	16240.32	487.21	4872.09	2436.04	3399.99
13202	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
13203	10202 3	D39- E	16240.32	487.21	5846.51	2436.04	3509.79	0	0	16240.32	487.21	5846.51	2436.04	3509.79

## bases\_ats\_prog 11-2023

Matricul a	Mes_ Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
13204	10202 3	B69- E	36103.43	1083.1	10108.96	5415.51	0	0	0	36103.43	1083.1	10108.96	5415.51	0
13208	10202 3	D39- E	16240.32	487.21	3897.67	2436.04	0	0	0	16240.32	487.21	3897.67	2436.04	0
13210	10202 3	E24-E	10892.27	326.77	2614.14	1633.84	2165.38	0	0	10892.27	326.77	2614.14	1633.84	2165.38
13213	10202 3	E24-E	10892.27	326.77	3267.68	707.99	0	0	0	10892.27	326.77	3267.68	707.99	0
13216	10202 3	E24-E	10892.27	326.77	2614.14	1198.14	0	0	0	10892.27	326.77	2614.14	1198.14	0
13220	10202 3	D39- E	16240.32	487.21	5521.7	1218.02	0	0	0	16240.32	487.21	5521.7	1218.02	0
13221	10202 3	E24-E	10892.27	326.77	4356.9	1633.84	2417.75	0	0	10892.27	326.77	4356.9	1633.84	2417.75
13226	10202 3	E24-E	10892.27	326.77	2723.06	1633.84	0	0	0	10892.27	326.77	2723.06	1633.84	0
13232	10202 3	C54- E	24214.29	726.43	7990.71	3632.14	0	0	0	24214.29	726.43	7990.71	3632.14	0
13233	10202 3	E24-E	10892.27	326.77	3158.75	1633.84	0	0	0	10892.27	326.77	3158.75	1633.84	0
13243	10202 3	E24-E	10892.27	326.77	2614.14	1633.84	0	0	0	10892.27	326.77	2614.14	1633.84	0
13244	10202 3	D39- E	16240.32	487.21	4060.08	2436.04	0	7741.21	10321.36	16240.32	487.21	4060.08	2436.04	0
13251	10202 3	B69- E	36103.43	1083.1	10831.02	5415.51	4942.34	0	0	36103.43	1083.1	10831.02	5415.51	4942.34
13253	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	4915.49	0	0	24214.29	726.43	6537.85	3632.14	4915.49
13260	10202 3	E24-E	10892.27	326.77	3158.75	1633.84	0	0	0	10892.27	326.77	3158.75	1633.84	0
13261	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	0	11945.71	0	24214.29	726.43	7264.28	3632.14	0
13266	10202 3	E24-E	10892.27	326.77	2614.14	1524.91	0	0	0	10892.27	326.77	2614.14	1524.91	0
13267	10202 3	E24-E	10892.27	326.77	2614.14	1633.84	2173.76	0	0	10892.27	326.77	2614.14	1633.84	2173.76
13268	10202 3	D39- E	16240.32	487.21	4709.69	2436.04	0	0	0	16240.32	487.21	4709.69	2436.04	0
13271	10202 3	E24-E	10892.27	326.77	3158.75	1524.91	2234.75	0	0	10892.27	326.77	3158.75	1524.91	2234.75

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
13272	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0
13274	10202 3	E24-E	10892.27	326.77	2723.06	1089.22	2112.76	0	0	10892.27	326.77	2723.06	1089.22	2112.76
13275	10202 3	D39- E	16240.32	487.21	3897.67	2436.04	0	0	0	16240.32	487.21	3897.67	2436.04	0
13278	10202 3	E24-E	10892.27	326.77	2940.91	1633.84	2211.13	0	0	10892.27	326.77	2940.91	1633.84	2211.13
13280	10202 3	E24-E	10892.27	326.77	2614.14	1633.84	2165.38	0	0	10892.27	326.77	2614.14	1633.84	2165.38
13281	10202 3	E24-E	10892.27	326.77	3703.37	1633.84	2552.84	0	0	10892.27	326.77	3812.29	1633.84	2568.09
13289	10202 3	E24-E	10892.27	326.77	2614.14	1633.84	0	0	0	10892.27	326.77	2614.14	1633.84	0
13295	10202 3	E24-E	10892.27	326.77	4139.06	1633.84	2387.25	0	0	10892.27	326.77	4139.06	1633.84	2387.25
13307	10202 3	C54- E	24214.29	726.43	5811.42	3390	0	0	0	24214.29	726.43	5811.42	3390	0
13308	10202 3	A69- E	36103.43	1083.1	8664.82	5415.51	0	0	0	36103.43	1083.1	8664.82	5415.51	0
13359	10202 3	C54- E	24214.29	726.43	6295.71	1937.14	0	0	0	24214.29	726.43	6295.71	1937.14	0
13458	10202 3	C51- E	22485.38	674.56	5171.63	3372.8	0	0	0	22485.38	674.56	5171.63	3372.8	0
13459	10202 3	C54- E	24214.29	726.43	5811.42	3632.14	0	0	0	24214.29	726.43	5811.42	3632.14	0
13461	10202 3	C54- E	24214.29	726.43	7264.28	1210.71	4686.58	0	0	24214.29	726.43	7264.28	1210.71	4686.58
13465	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	5017.19	0	0	24214.29	726.43	7264.28	3632.14	5017.19
13466	10202 3	C54- E	24214.29	726.43	8232.85	3632.14	4575.55	0	0	24214.29	726.43	8232.85	3632.14	5161.18
13491	10202 3	B69- E	36103.43	1083.1	11553.09	5415.51	5262.59	0	0	36103.43	1083.1	11553.09	5415.51	5262.59
13498	10202 3	B66- E	33525.63	1005.77	10392.94	5028.84	0	0	0	33525.63	1005.77	10392.94	5028.84	0
13516	10202 3	C54- E	24214.29	726.43	5811.42	3632.14	0	0	0	24214.29	726.43	5811.42	3632.14	0
13525	10202 3	C54- E	24214.29	726.43	6537.85	3632.14	0	0	0	24214.29	726.43	6537.85	3632.14	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
13588	10202 3	B69- E	36103.43	1083.1	8303.78	2166.2	0	0	0	36103.43	1083.1	8303.78	2166.2	0
13671	10202 3	C54- E	24214.29	726.43	7990.71	3632.14	5127.28	0	0	24214.29	726.43	7990.71	3632.14	5127.28
13711	10202 3	B69- E	36103.43	1083.1	9025.85	5415.51	5262.59	0	0	36103.43	1083.1	9025.85	5415.51	5262.59
14236	10202 3	C54- E	24214.29	726.43	5811.42	3632.14	4620.77	0	0	24214.29	726.43	6053.57	3632.14	4856.08
14242	10202 3	C54- E	24214.29	726.43	6780	3632.14	4602.68	0	0	24214.29	726.43	6780	3632.14	4957.78
14246	10202 3	C54- E	24214.29	726.43	5327.14	3632.14	0	0	0	24214.29	726.43	5569.28	3632.14	0
14274	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	4602.68	0	0	24214.29	726.43	7264.28	3632.14	5025.58
14304	10202 3	C54- E	24214.29	726.43	7990.71	3632.14	0	0	0	24214.29	726.43	7990.71	3632.14	0
14356	10202 3	C54- E	24214.29	726.43	7264.28	3632.14	5017.19	0	0	24214.29	726.43	7264.28	3632.14	5017.19
14428	10202 3	B69- E	36103.43	1083.1	10108.96	5415.51	5262.59	0	0	36103.43	1083.1	10108.96	5415.51	5262.59
14447	10202 3	C54- E	24214.29	726.43	6053.57	3632.14	5262.59	0	0	24214.29	726.43	6053.57	3632.14	5262.59
16540	10202 3	C52- E	23047.51	691.43	5531.4	3457.12	0	0	0	23047.51	691.43	5531.4	3457.12	0
16689	10202 3	C51- E	22485.38	674.56	3597.66	3372.8	0	0	0	22485.38	674.56	3822.51	3372.8	0
16690	10202 3	C50- E	21936.96	658.11	3290.54	3290.54	0	0	0	21936.96	658.11	3290.54	3290.54	0
16691	10202 3	C51- E	22485.38	674.56	3372.8	3147.95	0	0	0	22485.38	674.56	3597.66	3147.95	0
16693	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16700	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16706	10202 3	C45	19109.42	573.28	2293.13	2866.41	0	0	0	19109.42	573.28	2293.13	2866.41	0
16707	10202 3	C51- E	22485.38	674.56	3597.66	3372.8	0	0	0	22485.38	674.56	3597.66	3372.8	0
16709	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0



## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
16711	10202 3	C50- E	21936.96	658.11	3071.17	3290.54	0	0	0	21936.96	658.11	3071.17	3290.54	0
16720	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16721	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16726	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	12529.98	0	33525.63	1005.77	5028.84	5028.84	0
16728	10202 3	B66- E	33525.63	1005.77	6034.61	5028.84	0	0	0	33525.63	1005.77	6034.61	5028.84	0
16730	10202 3	B66- E	33525.63	1005.77	7040.38	5028.84	0	0	0	33525.63	1005.77	7040.38	5028.84	0
16731	10202 3	C51- E	22485.38	674.56	3372.8	3147.95	0	0	0	22485.38	674.56	3372.8	3147.95	0
16732	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16739	10202 3	B66- E	33525.63	1005.77	6369.86	5028.84	0	0	0	33525.63	1005.77	6369.86	5028.84	0
16740	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16742	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	12529.98	16706.22	33525.63	1005.77	5028.84	5028.84	0
16743	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16744	10202 3	B66- E	33525.63	1005.77	5699.35	4777.4	0	0	0	33525.63	1005.77	5699.35	4777.4	0
16746	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16747	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16749	10202 3	B66- E	33525.63	1005.77	5699.35	5028.84	0	0	0	33525.63	1005.77	5699.35	5028.84	0
16752	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16753	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16755	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	12529.98	0	33525.63	1005.77	5028.84	5028.84	0
16759	10202 3	B66- E	33525.63	1005.77	9051.92	5028.84	0	0	0	33525.63	1005.77	9051.92	5028.84	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
16760	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16764	10202 3	B66- E	33525.63	1005.77	5364.1	5028.84	0	0	0	33525.63	1005.77	5364.1	5028.84	0
16765	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16769	10202 3	B58	27119.19	813.58	2440.72	4067.87	0	0	0	27797.17	833.92	2501.74	4169.57	0
16771	10202 3	B66- E	33525.63	1005.77	5699.35	5028.84	5262.59	0	0	33525.63	1005.77	5699.35	5028.84	5262.59
16772	10202 3	B66- E	33525.63	1005.77	7040.38	5028.84	0	0	0	33525.63	1005.77	7040.38	5028.84	0
16773	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16777	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16780	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16786	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16787	10202 3	A66- E	33525.63	1005.77	9387.17	5028.84	0	0	0	33525.63	1005.77	9387.17	5028.84	0
16791	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16795	10202 3	A66- E	33525.63	1005.77	5028.84	4023.07	0	0	0	33525.63	1005.77	5028.84	4023.07	0
16796	10202 3	A66- E	33525.63	1005.77	4693.58	5028.84	0	0	0	33525.63	1005.77	4693.58	5028.84	0
16799	10202 3	A66- E	33525.63	1005.77	10392.94	5028.84	5262.59	0	0	33525.63	1005.77	10392.94	5028.84	5262.59
16800	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16802	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16803	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16804	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16805	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	12529.98	16706.22	33525.63	1005.77	5028.84	5028.84	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
16806	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	5262.59	0	0	33525.63	1005.77	5028.84	5028.84	5262.59
16809	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16810	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16811	10202 3	B66- E	33525.63	1005.77	6369.86	5028.84	0	0	0	33525.63	1005.77	6369.86	5028.84	0
16812	10202 3	A66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16813	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	5262.59	0	0	33525.63	1005.77	5028.84	5028.84	5262.59
16814	10202 3	B66- E	33525.63	1005.77	5028.84	4190.7	0	0	0	33525.63	1005.77	5028.84	4190.7	0
16815	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16816	10202 3	B66- E	33525.63	1005.77	5699.35	5028.84	0	0	0	33525.63	1005.77	5699.35	5028.84	0
16820	10202 3	B66- E	33525.63	1005.77	5699.35	5028.84	0	0	0	33525.63	1005.77	5699.35	5028.84	0
16822	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16823	10202 3	A66- E	33525.63	1005.77	5364.1	5028.84	5262.59	0	0	33525.63	1005.77	5364.1	5028.84	5262.59
16830	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	9968.51	13291.01	22485.38	674.56	3372.8	3372.8	0
16831	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	9968.51	13291.01	22485.38	674.56	3372.8	3372.8	0
16832	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16835	10202 3	C51- E	22485.38	674.56	7195.32	3372.8	0	0	0	22485.38	674.56	7195.32	3372.8	0
16836	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16837	10202 3	C51- E	22485.38	674.56	5846.19	3372.8	0	0	0	22485.38	674.56	5846.19	3372.8	0
16838	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16839	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
16840	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16841	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16846	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16847	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	4186.77	11364.1	13756.54	22485.38	674.56	3372.8	3372.8	4186.77
16848	10202 3	C49- E	21401.91	642.06	2996.26	3210.28	0	0	0	21401.91	642.06	2996.26	3210.28	0
16864	10202 3	B66- E	33525.63	1005.77	5028.84	5028.84	0	0	0	33525.63	1005.77	5028.84	5028.84	0
16872	10202 3	B66- E	33525.63	1005.77	5028.84	4525.96	5262.59	0	0	33525.63	1005.77	5028.84	4525.96	5262.59
16920	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16921	10202 3	C51- E	22485.38	674.56	4047.36	3372.8	0	0	0	22485.38	674.56	4272.22	3372.8	0
16922	10202 3	C51- E	22485.38	674.56	3372.8	3372.8	0	0	0	22485.38	674.56	3372.8	3372.8	0
16923	10202 3	C49- E	21401.91	642.06	2996.26	3210.28	0	0	0	21936.96	658.11	3071.17	3290.54	0
16934	10202 3	C50- E	21936.96	658.11	3290.54	3290.54	0	0	0	22485.38	674.56	3372.8	3372.8	0
18125	10202 3	E18	9256.89	277.71	1203.39	1388.53	1697.71	0	0	9256.89	277.71	1203.39	1388.53	1697.71
18323	10202 3	B63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18325	10202 3	B63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18326	10202 3	C48	20578.76	617.36	2469.45	3086.81	3745.33	10165.9	12306.09	20578.76	617.36	2469.45	3086.81	3745.33
18327	10202 3	B63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18328	10202 3	B63	30682.87	920.49	4602.43	4602.43	0	0	0	30682.87	920.49	4602.43	4602.43	0
18330	10202 3	B63	30682.87	920.49	6136.57	4602.43	0	0	0	30682.87	920.49	6136.57	4602.43	0
18332	10202 3	C48	20578.76	617.36	2469.45	3086.81	0	0	0	20578.76	617.36	2469.45	3086.81	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
18333	10202 3	B60	28492.1	854.76	3703.97	4273.81	0	0	0	28492.1	854.76	3703.97	4273.81	0
18334	10202 3	A63	30682.87	920.49	5829.74	4602.43	0	0	0	30682.87	920.49	5829.74	4602.43	0
18335	10202 3	C48	20578.76	617.36	2469.45	3086.81	0	0	0	20578.76	617.36	2469.45	3086.81	0
18338	10202 3	B63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18339	10202 3	B63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18340	10202 3	C48	20578.76	617.36	2469.45	3086.81	0	0	0	20578.76	617.36	2469.45	3086.81	0
18342	10202 3	A63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18343	10202 3	C48	20578.76	617.36	2469.45	3086.81	0	0	0	20578.76	617.36	2469.45	3086.81	0
18344	10202 3	B63	30682.87	920.49	3681.94	4602.43	0	0	0	30682.87	920.49	3681.94	4602.43	0
18345	10202 3	C48	20578.76	617.36	2469.45	3086.81	3745.33	0	0	20578.76	617.36	2469.45	3086.81	3745.33
18346	10202 3	B63	30682.87	920.49	9818.51	4602.43	5262.59	0	0	30682.87	920.49	10125.34	4602.43	5262.59
18347	10202 3	B63	30682.87	920.49	4295.6	4602.43	0	0	0	30682.87	920.49	4295.6	4602.43	0
18348	10202 3	B63	30682.87	920.49	7363.88	4602.43	0	0	0	30682.87	920.49	7363.88	4602.43	0
18350	10202 3	C48	20578.76	617.36	2469.45	3086.81	3745.33	0	0	20578.76	617.36	2469.45	3086.81	3745.33
18351	10202 3	C48	20578.76	617.36	2469.45	1234.72	0	0	0	20578.76	617.36	2469.45	1234.72	0
18403	10202 3	C48	20578.76	617.36	2469.45	3086.81	0	0	0	20578.76	617.36	2469.45	3086.81	0
18411	10202 3	B62	29934.51	898.04	3592.14	4490.17	0	0	0	30682.87	920.49	3681.94	4602.43	0
18459	10202 3	C47	20076.84	602.31	2409.22	3011.52	0	0	0	20076.84	602.31	2409.22	3011.52	0
18473	10202 3	C47	20076.84	602.31	2409.22	3011.52	3653.98	0	0	20076.84	602.31	2409.22	3011.52	3653.98
18493	10202 3	B62	29934.51	898.04	3592.14	4490.17	0	0	0	29934.51	898.04	3592.14	4490.17	0

## bases\_ats\_prog 11-2023

Matricul a	Mes_ Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
18552	10202 3	B62	29934.51	898.04	3592.14	4340.5	0	12529.98	0	29934.51	898.04	3592.14	4340.5	0
18665	10202 3	B62	29934.51	898.04	3891.48	4490.17	0	0	0	29934.51	898.04	3891.48	4490.17	0
18752	10202 3	C47	20076.84	602.31	2208.45	3011.52	0	8633.04	11510.43	20076.84	602.31	2208.45	3011.52	0
18820	10202 3	B62	29934.51	898.04	3292.79	4490.17	0	0	0	29934.51	898.04	3292.79	4490.17	0
19497	10202 3	A61	29204.4	876.13	2920.44	4380.66	0	0	0	29204.4	876.13	2920.44	4380.66	0
20067	10202 3	C41	17062.5	511.88	3241.87	2559.37	0	0	0	17062.5	511.88	3241.87	2559.37	0
20960	10202 3		0	0	0	0	0	1240.28	0	0	0	0	0	0
20979	10202 3		11456.24	0	0	0	0	0	0	11456.24	0	0	0	0
21979	10202 3		0	0	0	0	0	3201.44	0	0	0	0	0	0
22348	10202 3		14944.83	0	0	0	0	7970.57	0	14944.83	0	0	0	0
22539	10202 3		0	0	0	0	0	2333.83	0	0	0	0	0	0
22561	10202 3	C35	14500.73	435.02	725.03	2175.1	0	5945.29	7926.85	14500.73	435.02	725.03	2175.1	0
22610	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	435.02	2175.1	0
22617	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	435.02	2175.1	0
22698	10202 3	B50	21620.56	648.62	864.82	3243.08	0	0	0	21620.56	648.62	864.82	3243.08	0
22699	10202 3	A50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22700	10202 3	B50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22701	10202 3	A50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22702	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	290.01	2175.1	0
22703	10202 3	A50	21620.56	648.62	5188.93	3243.08	0	0	0	21620.56	648.62	5405.14	3243.08	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
22705	10202 3	B50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22707	10202 3	A50	21620.56	648.62	432.41	3243.08	0	8648.22	11530.67	21620.56	648.62	432.41	3243.08	0
22708	10202 3	B50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22709	10202 3	A50	21620.56	648.62	432.41	3243.08	0	8648.22	11530.67	21620.56	648.62	432.41	3243.08	0
22710	10202 3		0	0	0	0	0	1531.22	0	0	0	0	0	0
22711	10202 3	A50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22712	10202 3	B50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22722	10202 3	B50	21620.56	648.62	864.82	3243.08	0	0	0	21620.56	648.62	864.82	3243.08	0
22723	10202 3	A50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22729	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	290.01	2175.1	0
22730	10202 3	B50	21620.56	648.62	864.82	3243.08	0	0	0	21620.56	648.62	864.82	3243.08	0
22731	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	290.01	2175.1	0
22739	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	290.01	2175.1	0
22740	10202 3	B50	21620.56	648.62	432.41	3243.08	0	0	0	21620.56	648.62	432.41	3243.08	0
22743	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	290.01	2175.1	0
22752	10202 3	C35	14500.73	435.02	290.01	2175.1	0	0	0	14500.73	435.02	290.01	2175.1	0
22836	10202 3	C34	14147.05	424.41	0	2122.05	0	0	0	14147.05	424.41	0	2122.05	0
22837	10202 3	B49	21093.23	632.8	0	3163.98	0	8296.67	11061.95	21093.23	632.8	0	3163.98	0
22838	10202 3	B49	21093.23	632.8	0	3163.98	0	0	0	21093.23	632.8	0	3163.98	0
22842	10202 3	C34	14147.05	424.41	282.94	2122.05	0	0	0	14147.05	424.41	282.94	2122.05	0

## bases\_atr\_prog 11-2023

Matricula	Mes_Recebimento	Padrao_Antigo	R1002_Antiga	R1007_Antiga	R1028_Antiga	R1170_Antiga	R1067_Antiga	R1013_Antiga	R1014_Antiga	R1002_Nova	R1007_Nova	R1028_Nova	R1170_Nova	R1067_Nova
22843	102023	C34	14147.05	424.41	282.94	2122.05	0	0	0	14147.05	424.41	282.94	2122.05	0
22844	102023	C34	14147.05	424.41	282.94	2122.05	0	0	0	14147.05	424.41	282.94	2122.05	0
22851	102023	B49	21093.23	632.8	421.86	3163.98	0	0	0	21093.23	632.8	421.86	3163.98	0
22855	102023	B49	21093.23	632.8	421.86	3163.98	0	0	0	21093.23	632.8	421.86	3163.98	0
22858	102023	B49	21093.23	632.8	421.86	3163.98	0	0	0	21093.23	632.8	421.86	3163.98	0
22906	102023	B49	21093.23	632.8	632.79	3163.98	0	0	0	21093.23	632.8	632.79	3163.98	0
22907	102023	B49	21093.23	632.8	2953.05	3163.98	0	0	0	21093.23	632.8	2953.05	3163.98	0
22908	102023	B49	21093.23	632.8	632.79	3163.98	0	0	0	21093.23	632.8	632.79	3163.98	0
22945	102023	A49	21093.23	632.8	210.93	3163.98	0	8366.98	11155.69	21093.23	632.8	210.93	3163.98	0
22946	102023	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
22947	102023	B49	21093.23	632.8	632.79	3163.98	0	0	0	21093.23	632.8	632.79	3163.98	0
22960	102023	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
22962	102023	C34	14147.05	424.41	141.47	2122.05	0	5611.66	9976.03	14147.05	424.41	141.47	2122.05	0
22964	102023	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
22965	102023	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
22966	102023	C34	14147.05	424.41	141.47	2122.05	0	0	0	14147.05	424.41	141.47	2122.05	0
22970	102023	B49	21093.23	632.8	210.93	3163.98	0	8366.98	11155.69	21093.23	632.8	210.93	3163.98	0
22971	102023	C34	14147.05	424.41	141.47	2122.05	0	0	0	14147.05	424.41	141.47	2122.05	0
22972	102023	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23005	102023	C34	14147.05	424.41	282.94	2122.05	0	0	0	14147.05	424.41	282.94	2122.05	0



## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23006	10202 3	A49	21093.23	632.8	210.93	3163.98	0	8366.98	11155.69	21093.23	632.8	210.93	3163.98	0
23009	10202 3	B49	21093.23	632.8	632.79	3163.98	0	0	0	21093.23	632.8	632.79	3163.98	0
23010	10202 3	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23011	10202 3	A49	21093.23	632.8	210.93	3163.98	0	8366.98	11155.69	21093.23	632.8	210.93	3163.98	0
23012	10202 3	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23013	10202 3	C34	14147.05	424.41	2122.05	2122.05	0	0	0	14147.05	424.41	2122.05	2122.05	0
23014	10202 3	C34	14147.05	424.41	141.47	2122.05	0	5611.66	0	14147.05	424.41	141.47	2122.05	0
23017	10202 3	C34	14147.05	424.41	424.41	2122.05	0	0	0	14147.05	424.41	424.41	2122.05	0
23018	10202 3	C34	14147.05	424.41	141.47	2122.05	0	0	0	14147.05	424.41	141.47	2122.05	0
23020	10202 3	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23021	10202 3	C34	14147.05	424.41	141.47	2122.05	0	0	0	14147.05	424.41	141.47	2122.05	0
23022	10202 3	C34	14147.05	424.41	141.47	2122.05	0	0	0	14147.05	424.41	141.47	2122.05	0
23023	10202 3	B49	21093.23	632.8	210.93	3163.98	0	8366.98	11155.69	21093.23	632.8	210.93	3163.98	0
23025	10202 3	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23035	10202 3	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23047	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23048	10202 3	B49	21093.23	632.8	210.93	3163.98	0	0	0	21093.23	632.8	210.93	3163.98	0
23051	10202 3	B49	21093.23	632.8	632.79	2953.05	0	0	0	21093.23	632.8	632.79	2953.05	0
23054	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	14147.05	424.41	141.47	2122.05	0
23056	10202 3	A46	19587.16	587.61	2350.45	2938.07	0	8487.76	11316.73	21093.23	632.8	2531.18	3163.98	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23057	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23058	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23066	10202 3	A46	19587.16	587.61	195.87	2938.07	0	7769.57	13812.22	21093.23	632.8	210.93	3163.98	0
23069	10202 3	C31	13136.95	394.11	262.73	1970.54	0	0	0	14147.05	424.41	282.94	2122.05	0
23072	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23073	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23074	10202 3	C31	13136.95	394.11	919.58	1970.54	0	0	0	14147.05	424.41	990.29	2122.05	0
23077	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23081	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	21093.23	632.8	210.93	3163.98	0
23082	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23087	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23182	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23184	10202 3	C31	13136.95	394.11	131.36	1970.54	0	5210.98	6947.8	13136.95	394.11	131.36	1970.54	0
23185	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23186	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23187	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23190	10202 3	C31	13136.95	394.11	131.36	1970.54	0	5210.98	6947.8	13136.95	394.11	131.36	1970.54	0
23192	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23193	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23194	10202 3	A46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0

## bases\_ats\_prog 11-2023

Matricula	Mes_Recebimento	Padrao_Antigo	R1002_Antiga	R1007_Antiga	R1028_Antiga	R1170_Antiga	R1067_Antiga	R1013_Antiga	R1014_Antiga	R1002_Nova	R1007_Nova	R1028_Nova	R1170_Nova	R1067_Nova
23195	102023	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23198	102023	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23199	102023	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23201	102023	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23202	102023	A46	19587.16	587.61	1566.97	2938.07	0	0	0	19587.16	587.61	1566.97	2938.07	0
23203	102023	A46	19587.16	587.61	1175.22	2938.07	0	0	0	19587.16	587.61	1175.22	2938.07	0
23204	102023	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23205	102023	C31	13136.95	394.11	1576.43	1970.54	0	0	0	13136.95	394.11	1576.43	1970.54	0
23206	102023	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23209	102023	A46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0
23210	102023	B46	19587.16	587.61	391.74	2938.07	0	7834.86	10446.21	19587.16	587.61	391.74	2938.07	0
23212	102023	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23213	102023	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23217	102023	B46	19587.16	587.61	391.74	2938.07	0	0	0	19587.16	587.61	391.74	2938.07	0
23219	102023	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23224	102023	C31	13136.95	394.11	131.36	1970.54	0	5210.98	6947.8	13136.95	394.11	131.36	1970.54	0
23235	102023	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23262	102023	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23293	102023	B46	19587.16	587.61	1566.97	2938.07	0	0	0	19587.16	587.61	1566.97	2938.07	0
23296	102023	A46	19587.16	587.61	587.61	2938.07	0	0	0	19587.16	587.61	587.61	2938.07	0

## bases\_atr\_prog 11-2023

Matricul a	Mes_ Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23298	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23299	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23302	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23304	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23305	10202 3	B46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0
23306	10202 3	C31	13136.95	394.11	525.47	1970.54	0	5342.35	0	13136.95	394.11	525.47	1970.54	0
23307	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23308	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23309	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23310	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23311	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23312	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23313	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23315	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23317	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23318	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23326	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23375	10202 3	B46	19587.16	587.61	2350.45	2938.07	0	0	0	19587.16	587.61	2350.45	2938.07	0
23376	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23377	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23379	10202 3	B46	19587.16	587.61	979.35	2938.07	0	0	0	19587.16	587.61	1175.22	2938.07	0
23380	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23381	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23382	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23384	10202 3	B46	19587.16	587.61	391.74	2938.07	0	0	0	19587.16	587.61	391.74	2938.07	0
23389	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23390	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23392	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23393	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23396	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23397	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23398	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23400	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23401	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23402	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23403	10202 3	B46	19587.16	587.61	2546.33	2938.07	0	0	0	19587.16	587.61	2546.33	2938.07	0
23404	10202 3	B46	19587.16	587.61	195.87	2938.07	0	7769.57	0	19587.16	587.61	195.87	2938.07	0
23405	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23406	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23408	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23409	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23411	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23413	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23415	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23421	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23423	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23424	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23428	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23429	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23430	10202 3	B46	19587.16	587.61	195.87	1860.78	0	0	0	19587.16	587.61	195.87	1860.78	0
23431	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23432	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23433	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23434	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23437	10202 3	B46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0
23443	10202 3	C31	13136.95	394.11	0	1050.95	0	0	0	13136.95	394.11	0	1050.95	0
23483	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23524	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23526	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23530	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0

## bases\_ats\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23532	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23533	10202 3	C31	13136.95	394.11	0	1970.54	0	5167.2	0	13136.95	394.11	0	1970.54	0
23538	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23539	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23541	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23542	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23543	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23546	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23547	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23548	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23549	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23550	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23552	10202 3	A46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0
23553	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23556	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23557	10202 3	A46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0
23558	10202 3	A46	19587.16	587.61	195.87	2938.07	0	7769.57	10359.16	19587.16	587.61	195.87	2938.07	0
23559	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23560	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23561	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0

## bases\_ats\_prog 11-2023

Matricul a	Mes_ Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23562	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23563	10202 3	B46	19587.16	587.61	2546.33	2938.07	0	0	0	19587.16	587.61	2742.2	2938.07	0
23564	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23565	10202 3	B46	19587.16	587.61	195.87	2791.17	0	0	0	19587.16	587.61	195.87	2791.17	0
23566	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23567	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23569	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23573	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23577	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23578	10202 3	C31	13136.95	394.11	131.36	1970.54	0	5210.98	6947.8	13136.95	394.11	131.36	1970.54	0
23579	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23582	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23583	10202 3	B46	19587.16	587.61	195.87	1566.97	0	7312.53	9749.8	19587.16	587.61	195.87	1566.97	0
23585	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23587	10202 3	B46	19587.16	587.61	195.87	2252.52	0	0	0	19587.16	587.61	195.87	2252.52	0
23672	10202 3	B46	19587.16	587.61	2154.58	2938.07	0	0	0	19587.16	587.61	2154.58	2938.07	0
23673	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23674	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23675	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23676	10202 3	B46	19587.16	587.61	1371.1	2938.07	0	0	0	19587.16	587.61	1371.1	2938.07	0



## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23677	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23678	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23679	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23680	10202 3	A46	19587.16	587.61	587.61	2938.07	0	0	0	19587.16	587.61	587.61	2938.07	0
23681	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23682	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23683	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23684	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23685	10202 3	A46	19587.16	587.61	587.61	2938.07	0	0	0	19587.16	587.61	587.61	2938.07	0
23686	10202 3	C31	13136.95	394.11	262.73	1970.54	0	0	0	13136.95	394.11	262.73	1970.54	0
23687	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23688	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23689	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23690	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23746	10202 3		0	0	0	0	0	320.02	0	0	0	0	0	0
23750	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23751	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23752	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23753	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23754	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23755	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23756	10202 3	A46	19587.16	587.61	1371.1	2938.07	0	8161.31	10881.47	19587.16	587.61	1371.1	2938.07	0
23757	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23758	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23759	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23760	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23761	10202 3	C31	13136.95	394.11	0	1839.17	0	0	0	13136.95	394.11	0	1839.17	0
23762	10202 3	C31	13136.95	394.11	0	1313.69	0	0	0	13136.95	394.11	0	1313.69	0
23763	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23764	10202 3	C31	13136.95	394.11	0	1707.8	0	0	0	13136.95	394.11	0	1707.8	0
23765	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23766	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23767	10202 3	C31	13136.95	394.11	1576.43	1970.54	0	0	0	13136.95	394.11	1970.54	1970.54	0
23768	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23769	10202 3	C31	13136.95	394.11	2233.28	1970.54	0	0	0	13136.95	394.11	2233.28	1970.54	0
23770	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23771	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23772	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23841	10202 3		0	0	0	0	0	2881.29	0	0	0	0	0	0
23880	10202 3		0	0	0	0	0	2881.29	0	0	0	0	0	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23911	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23912	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23913	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23914	10202 3	C31	13136.95	394.11	131.36	1970.54	0	5210.98	6947.8	13136.95	394.11	131.36	1970.54	0
23915	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23916	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23918	10202 3	B46	19587.16	587.61	0	2918.47	0	0	0	19587.16	587.61	0	2840.13	0
23919	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23920	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23921	10202 3	B46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23922	10202 3	A46	19587.16	587.61	195.87	2938.07	0	0	0	19587.16	587.61	195.87	2938.07	0
23923	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23925	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23926	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23928	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23929	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23930	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23931	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23932	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23933	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
23980	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23981	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23982	10202 3	C31	13136.95	394.11	131.36	1970.54	0	0	0	13136.95	394.11	131.36	1970.54	0
23983	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23984	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23985	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23986	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23987	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23988	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23989	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23991	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23992	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
23993	10202 3	B46	19587.16	587.61	783.48	2938.07	0	0	0	19587.16	587.61	783.48	2938.07	0
23994	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23995	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
23996	10202 3	C31	13136.95	394.11	9154.29	1970.54	0	334.01	445.33	13136.95	394.11	1182.32	1970.54	0
23999	10202 3		0	0	0	0	0	1116.26	0	0	0	0	0	0
24032	10202 3		11456.24	0	0	0	0	6109.99	8146.45	11456.24	0	0	0	0
24122	10202 3		7516.41	0	0	0	0	0	0	7516.41	0	0	0	0
24127	10202 3		12729.17	0	0	0	0	0	0	12729.17	0	0	0	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
24151	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24209	10202 3	C31	13136.95	394.11	1445.06	1970.54	0	5648.88	7531.66	13136.95	394.11	1445.06	1970.54	0
24231	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24239	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24251	10202 3	C31	13136.95	394.11	394.1	1970.54	0	0	0	13136.95	394.11	394.1	1970.54	0
24275	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24276	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24292	10202 3		652.91	19.58	13.05	97.93	0	0	0	0	0	0	0	0
24295	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24296	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24305	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24306	10202 3	A46	19587.16	587.61	0	2350.45	0	0	0	19587.16	587.61	0	2350.45	0
24307	10202 3	B46	19587.16	587.61	195.87	2448.39	0	0	0	19587.16	587.61	195.87	2448.39	0
24308	10202 3	B46	19587.16	587.61	0	2644.26	0	0	0	19587.16	587.61	0	2644.26	0
24309	10202 3	C31	13136.95	394.11	262.73	1970.54	0	0	0	13136.95	394.11	262.73	1970.54	0
24310	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24311	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24312	10202 3	C31	13136.95	394.11	1050.95	1970.54	0	0	0	13136.95	394.11	1050.95	1970.54	0
24313	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24314	10202 3	A46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0

## bases\_atr\_prog 11-2023

Matricul a	Mes Rece bime nto	Padr ao_A ntigo	R1002_Ant iga	R1007_Ant iga	R1028_Ant iga	R1170_Ant iga	R1067_Ant iga	R1013_Ant iga	R1014_Ant iga	R1002_Nov a	R1007_Nov a	R1028_Nov a	R1170_Nov a	R1067_Nov a
24315	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24316	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24317	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24318	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24321	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24322	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24324	10202 3	C31	13136.95	394.11	1050.95	1970.54	0	0	0	13136.95	394.11	1050.95	1970.54	0
24327	10202 3	C31	13136.95	394.11	0	1642.11	0	0	0	13136.95	394.11	0	1642.11	0
24328	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24330	10202 3	B46	19587.16	587.61	0	1175.22	0	0	0	19587.16	587.61	0	1175.22	0
24331	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24333	10202 3	C31	13136.95	394.11	1576.43	1970.54	0	0	0	13136.95	394.11	1576.43	1970.54	0
24334	10202 3	C31	13136.95	394.11	0	1970.54	0	0	0	13136.95	394.11	0	1970.54	0
24336	10202 3	C31	13136.95	394.11	0	1050.95	0	0	0	13136.95	394.11	0	1050.95	0
24340	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24344	10202 3	B46	19587.16	587.61	0	2938.07	0	0	0	19587.16	587.61	0	2938.07	0
24371	10202 3	C31	13136.95	394.11	0	1430.69	0	0	0	13136.95	394.11	0	788.21	0
24382	10202 3	B46	19587.16	587.61	0	4113.3	0	0	0	19587.16	587.61	0	2938.07	0
24392	11202 3	B46	0	0	0	0	0	0	0	19587.16	587.61	0	0	0
24395	11202 3	B46	0	0	0	0	0	0	0	19587.16	587.61	0	0	0

## bases\_ats\_prog 11-2023

Matricula	Mes_Recebimento	Padrao_Antigo	R1002_Antiga	R1007_Antiga	R1028_Antiga	R1170_Antiga	R1067_Antiga	R1013_Antiga	R1014_Antiga	R1002_Nova	R1007_Nova	R1028_Nova	R1170_Nova	R1067_Nova
24398	112023	C31	0	0	0	0	0	0	0	13136.95	394.11	0	0	0
24399	112023	C31	0	0	0	0	0	0	0	13136.95	394.11	0	0	0
24401	112023	B46	0	0	0	0	0	0	0	19587.16	587.61	0	0	0
24404	112023	B46	0	0	0	0	0	0	0	19587.16	587.61	0	0	0
24405	112023	C31	0	0	0	0	0	0	0	13136.95	394.11	0	0	0