

4323203	1/2025	T2		
	Media	6.70		
NUSP	Nome	P1	P2	P3
15436689	A	9.50		
14650839	A	1.40		
15436932	A	6.60		
15439911	A	9.60		
14558440	A	5.90		
15440830	A	4.40		
15441320	A	7.20		
15654964	A	1.40		
15635138	A	4.80		
15441848	A	10.00		
15442710	B	8.60		
15442957	B	7.60		
15442999	B	2.30		
14562956	C	3.20		
15444601	C	9.20		
15445387	C	7.70		
14564829	C	7.70		
14800864	C	7.20		
15446990	D	9.90		
14565820	D	4.90		
15520151	E	4.20		
15451505	F	9.00		
13659249	F	4.90		
15636741	F	9.30		
14653151	F	5.70		
15452472	F	4.80		
15452980	G	7.90		
15453852	G	7.40		
15453977	G	5.30		
14543610	G	6.10		
15454982	G	3.80		
15455343	G	7.60		
15507545	G	5.40		
15637418	G			
15457032	G	9.90		
15457050	G	9.60		
15637613	G			
15674470	H	7.60		
15458836	H	6.90		
15459010	H	7.60		
15459094	H	2.50		
14580477	I	8.20		
14581374	J	6.50		
15638232	J	8.20		
15645053	J	4.10		
15676621	J	9.20		
15463940	J			
15638465	J	5.20		
15552911	J	7.10		
15467489	L	7.30		
13829353	L	9.30		
15469140	L	6.80		
15639171	L	6.70		
15471157	L	5.50		
15676152	L	5.50		
14615478	L	3.70		
15472307	L	6.90		
15513111	M	7.70		
15651849	M	6.40		
15640670	M	8.20		
14600583	N	3.70		
15640958	P	7.90		
15641010	P	4.30		
15484328	P	8.30		
15485138	R	9.40		
15485340	R	9.00		
15675467	R	6.80		
15641427	R	5.50		
15486720	R	7.80		
14606485	R	9.70		
15641671	R	4.50		
15487356	R	9.70		
14837375	S	4.00		
15488635	S	8.00		
14681841	S	7.60		
15489914	T	5.90		
14609276	T	3.10		
15651404	T	9.00		
15490242	T	9.70		
15511234	U	9.70		
15490902	V	6.40		
15490941	V	8.60		
13682187	V			
15580635	V			
5014940	V	2.10		
15492011	V	3.70		
15492140	V	6.00		
15498230	V	7.20		
15642557	V	5.40		
15642773	Y	9.50		