



$$\sum_{n=1}^{\infty} \frac{1}{n} = \infty$$



Nº	ID - UFPB	AV1	AV2	AV3	AV4	M P	E F	M F	SIT	F
001	11415144	4,0	4,0	0,0		2,7	**	2,7	R	16
002	2016009047	5,0	7,0	2,0		4,7	5,5	5,0	A	12
003	2016022844	7,0	5,0	5,0		5,7	9,0	7,0	A	2
004	2016088120	4,0	6,0	F		0,3	**	0,3	R	18
005	20170015658	10,0	10,0	10,0		10,0	**	10,0	A	0
006	20170016717	3,0	F	F		1,0	**	1,0	R	6
007	20170019450	5,0	9,0	5,0		6,3	8,0	7,0	A	0
008	20170019512	2,0	7,0	F		3,0	**	3,0	R	6
009	20170021379	6,0	7,0	4,0		5,7	7,0	6,2	A	0
010	20170026698	3,0	7,0	2,0		4,0	7,0	5,2	A	2
011	20170041273	5,0	8,0	4,0		5,7	6,0	5,8	A	2
012	20170050817	4,0	7,0	2,0		4,3	4,0	4,2	R	10
013	20170109066	5,0	3,0	4,0		4,0	2,0	3,2	R	0
014	20170110245	10,0	10,0	9,0		9,7	**	9,7	A	0
015	20170111289	7,0	7,0	7,0		7,0	**	7,0	A	0
016	20170111663	9,0	10,0	8,0		9,0	**	9,0	A	2
017	20170112811	6,0	8,0	7,0		7,0	**	7,0	A	0
018	20170113185	5,0	8,0	4,0		5,7	6,0	5,8	A	0
019	20170113701	6,0	9,0	3,0		6,0	9,0	7,2	A	18
020	20170113766	10,0	10,0	9,0		9,7	**	9,7	A	0
021	20170113891	10,0	10,0	3,0		7,7	**	7,7	A	0
022	20170114039	5,0	4,0	3,0		4,0	8,0	5,6	A	8
023	20170114066	5,0	4,0	3,0		4,0	6,5	5,0	A	2
024	20170114360	5,0	6,0	2,0		4,3	6,0	5,0	A	2
025	20170115054	4,0	7,0	4,0		5,0	5,0	5,0	A	12
026	20170117531	4,0	6,0	2,0		4,0	6,5	5,0	A	2
027	20170129579	8,0	10,0	4,0		7,3	**	7,3	A	6
028	20170130337	8,0	8,0	7,0		7,7	**	7,7	A	4
029	20170133007	6,0	5,0	4,0		5,0	6,0	5,4	A	2
030	20170143415	4,0	4,0	4,0		4,0	6,5	5,0	A	4
031	20170143513	6,0	7,0	4,0		5,7	6,0	5,8	A	0
032	20170145296	6,0	8,0	7,0		7,0	**	7,0	A	4
033	20170152334	7,0	7,0	4,0		6,0	8,0	6,8	A	0
034	20170155130	7,0	9,0	2,0		6,0	7,0	6,4	A	2
035	20170157321	1,0	6,0	0,0		2,3	**	2,3	R	8
036	20170157368	7,0	7,0	7,0		7,0	**	7,0	A	0
037	20170158300	10,0	10,0	5,0		8,3	**	8,3	A	0
038	20170160550	6,0	6,0	5,0		5,7	7,0	6,2	A	10
039	20170172542	7,0	10,0	9,0		8,7	**	8,7	A	0
040	20170193865	7,0	6,0	5,0		6,0	7,0	6,4	A	0
041	20170196606	3,0	8,5	1,0		4,2	4,0	4,1	R	4
MÉDIA		5,9	7,3	4,5		DIV. 14/MAIO/2018				