

ESTADÍSTICA 2021/2022

Resultados dos Questionários

Número	Q1	Q2	Final
16080	7.5	5	12.5
17487			
18738			
19724			
20193			
20409			
20450			
20898			
21058			
21075			
21137			
21392			
21572			
21718	2		2.0
22066			
22068			
22085			
22113	6		6.0
22115			
22116			
22122	4		4.0
22141	8.5		8.5
22254	5		5.0
22500			
22513	8	3	11.0
22590	9	8.5	17.5

22596		7.5	7.5
22612			
22652			
22687			
22695			
22756			
22775			
22816	9	4	13.0
22821			
23161	0.5	0	0.5
23163	10		10.0
23213			
23224	8	4	12.0
23248			
23268			
23280			
23291			
23299	8	2.3	10.3
23302			
23320			
23328			
23368	10	6.6	16.6
23378			
23382	7		7.0
23423	5	3.8	8.8
23431			
23432	4.5	2.5	7.0
23465	8.5		8.5
23494			
23690			
23706	6	4	10.0
23712			
23723			
23742	6	6	12.0

23762			
23776			
23803	6		6.0
23814	5.5	1.8	7.3
23832			
23836			
23844			
23851			
23856	1		1.0
23857	4		4.0
23858			
23863			
23866	8	7.5	15.5
23879			
23908			
23926	10		10.0
23929	6		6.0
23930	9.5	5.5	15.0
23932		4.5	4.5
23954			
23978	3.5	2.5	6.0
23994	7	3.8	10.8
24012			
24013	9	6	15.0
24015	5		5.0
24042	7	5	12.0
24044			
24265	6		6.0
24278	10	5.5	15.5
24281			
24304			
24305	0		
24745	8	2.8	10.8
24755			

24759	10	10	20.0
24760			
24778	2		2.0
24779			
24782	8	7.3	15.3
24785	6	3.8	9.8
24789	9	6	15.0
24800	9		9.0
24802			
24804	8.5	5.5	14.0
24807	8		8.0
24809	9.5	2	11.5
24810	9	6.5	15.5
24811			
24818			
24822	9		9.0
24826	10	10	20.0
24828	5	5.5	10.5
24829	6	2.5	8.5
24832			
24836			
24839	10	6.5	16.5
24842			
24845			
24847			
24849			
24852	8		8.0
24860	8.5	0	8.5
24863			
24868			
24875	9	4.5	13.5
24878	7	4.3	11.3
24882	8.5	6.5	15.0

24903			
24907			
24913	9		9.0
24916	7	8	15.0
24917			
24933	9.5	3	12.5
24934	4		4.0
24945			
24947			
24964	1.5		1.5
24974			
24976			
24992	7	4	11.0
24996			
24997	3		3.0
24998			
25004			
25005	8		8.0
25007	6.5		6.5
25008	9		9.0
25011	3.5		3.5
25015	10	9	19.0
25019	10	5	15.0
25022			
25023	1.5		1.5
25024			
25031			
25037			
25196			
25282	5		5.0
25288			
25292	10	6.5	16.5
25297			
25300	8	4.5	12.5

25305			
25307	1		1.0
25311	10	8	18.0
25313			
25315	2		2.0
25316			
25317			
25330	8		8.0
25331			
25334	7.5	5.5	13.0
25335			
25336			
25342			
25347			
25355			
25360	10	4	14.0
25363	1	3	4.0
25365	4	3	7.0
25367	6	0	6.0
25372			
25375			
25377	7.5	1	8.5
25391			
25399			
25415	7.5	2.5	10.0
25416			
25419			
25426			
25433	9	8.8	17.8
25434	9	9.5	18.5
25436			
25439	8		8.0
25440	5		5.0
25442			

25443			
25449	3		3.0
25451	3		3.0
25454			
25458	9.5	7.5	17.0
25466	9	9.5	18.5
25468	7.5	3.3	10.8
25475			
25481			
25487			
25488	7	7	14.0
25494			
25496			
25508	8.5	6	14.5
25510	6		6.0
25512			
25515	8.5		8.5
25516	6.5	6.5	13.0
25517	10	3.5	13.5
25519	9.5	4	13.5
25520	7.5	3.5	11.0
25522			
25529	9.5		9.5
25544	4		4.0
25549			
25557			
25564	5		5.0
25567	2.5		2.5
25576	8.5		8.5
25578	6	1.5	7.5
25579			
25580	5.5		5.5
25585	5		5.0
25586	3.5		3.5

25587	9.5	9	18.5
25589			
25590			
25591	6	5.3	11.3
25594			
25598			
25599			
25605	7.5		7.5
25607			
25610			
25646	6	8	14.0
25656			
25753	9.5		9.5
25866	4.5	5	9.5
25868	9		9.0
25869	8.5	6.5	15.0
25870	10	8	18.0
25871	0.5		0.5
25873	7	3	10.0
25877	10	7.8	17.8
25884	10		10.0
25890			
25946	5		5.0
25947	2		2.0
25948	10	8	18.0
25951	4		4.0
25952	4.5		4.5
25954	3		3.0
25955	2		2.0
25956	4	4.5	8.5
25957			
25959	6	7	13.0
25962	2	2	4.0
25963	9.5	5	14.5

25964	10	2.5	12.5
25965	8.5	5.3	13.8
25966	9.5	9.8	19.3
25969	8.5		8.5
25971	5.5		5.5
25972	3	3.5	6.5
25973	6.5	5	11.5
25974	10	6.5	16.5
25975	2.5		2.5
25976	6	2.5	8.5
25978	1		1.0
25979	5	2	7.0
25981	6.5	4.3	10.8
25983	8	7.5	15.5
25985	6		6.0
25986	8.5	5	13.5
25988	6	7.6	13.6
25989	8.5		8.5
25990	7	4	11.0
25991	8	6.8	14.8
25995	4.5		4.5
25996	5	4.5	9.5
25997	5		5.0
25998	4	8.8	12.8
26000	7.5	1.3	8.8
26001	4		4.0
26002	8.5	9	17.5
26003	5.5	4.5	10.0
26004	7	6	13.0
26005	6	2.8	8.8
26006	8	5.8	13.8
26008	6	6.5	12.5
26010	6.5	3.5	10.0
26011	6	5	11.0

26012	8	0	8.0
26013	8.5	8.5	17.0
26015	6	3.5	9.5
26016	8	7	15.0
26017	9	0	9.0
26018	5.5	5.5	11.0
26019	10		10.0
26020	9	5.3	14.3
26021	3.5		3.5
26022	8	4.5	12.5
26023	5	9	14.0
26025	5.25	7	12.3
26026	5	3.5	8.5
26027	5.5	7	12.5
26028	10	7	17.0
26030	6	7.5	13.5
26031	9.5	8.3	17.8
26032	4.5		4.5
26033	9	9.3	18.3
26034	8	10	18.0
26035	9.5	2.5	12.0
26036	8	4	12.0
26037			
26038	10	8.3	18.3
26040	8	5.3	13.3
26041	6	3	9.0
26042	8	4.8	12.8
26043	1.5		1.5
26044	9	9	18.0
26045	0.5		0.5
26049	10	6.5	16.5
26050	9	6	15.0
26051	7.5	9	16.5
26052	9	6	15.0

26053	6	1.5	7.5
26054	9	7.5	16.5
26055	5.5	5.5	11.0
26056	8	1.5	9.5
26057	6	1.5	7.5
26058	8	1.5	9.5
26059	10	10	20.0
26061	7.5	4.3	11.8
26062	6.5	1.5	8.0
26063	5.5		5.5
26065	4	3	7.0
26067	5	6.5	11.5
26068	8	3	11.0
26069	8	0.5	8.5
26070	8	3.5	11.5
26071	2		2.0
26073	8	6.5	14.5
26074	9	7.3	16.3
26076	10	7.5	17.5
26078	4	3	7.0
26079	10	2.5	12.5
26081	9	7.5	16.5
26082	5.5	8	13.5
26083	4.5	2	6.5
26086	3	5.5	8.5
26087	4	4.5	8.5
26088	5	1.5	6.5
26090	10	7	17.0
26091	9	8	17.0
26092			
26093	8	6.5	14.5
26094	7	9.3	16.3
26095	4		4.0

26097	10	7.5	17.5
26098	10	8.5	18.5
26100	2.5	3.8	6.3
26101	7		7.0
26103	10	7	17.0
26104	4.5	6.3	10.8
26106	9	9.5	18.5
26107	6.5	7	13.5
26108	8	9.5	17.5
26109	10	9.5	19.5
26110	6	8.5	14.5
26111	9	8.8	17.8
26112	9.5	9	18.5
26113	8	3.5	11.5
26116	10	7.5	17.5
26117	10		10.0
26118			
26120	1	3.5	4.5
26121	8		8.0
26124	10		10.0
26125	8	6	14.0
26126	2		2.0
26127	1		1.0
26128	7		7.0
26129			
26130	9	7.5	16.5
26132	6	4	10.0
26134	10		10.0
26135	4.5	0	4.5
26137	9	2	11.0
26139	3	6.5	9.5
26140	5	2	7.0
26141	6	3	9.0
26142	1		1.0

26143	9	6.5	15.5
26144	9	8.5	17.5
26145	9	9	18.0
26147	9	5	14.0
26148	6.5	8.5	15.0
26149	9	7	16.0
26150	7	8	15.0
26152	6	6	12.0
26153	9	9.5	18.5
26154	4		4.0
26155			
26156	9	9	18.0
26159	10	9.5	19.5
26160	7.5		7.5
26161	9	7.5	16.5
26163	1		1.0
26184	8	4.5	12.5
26210	10	3.5	13.5
26211	3.5		3.5
26212	10	8	18.0
26213	5	3.3	8.3
26219	9.5	8	17.5
26222	6	3	9.0
26223	10	9.5	19.5
26224	3.5	6.5	10.0
26225		7	7.0
26227	10	9.5	19.5
26228	9	9	18.0
26229	8	9.5	17.5
26232	5.5	5	10.5
26233			
26235			
26236	4		4.0
26237	9	8.5	17.5

26245			
26495	2		2.0
26771	1.5		1.5