

Município de Tapejara - RS
ANEXO V

MASSA DE SERVIDORES

Matrícula	Sexo	Salário de contribuição
592	f	2.294,45
3207	f	2.438,24
6105	f	1.794,30
2	f	2.644,55
2945	f	1.919,33
6232	m	2.314,72
2523	m	2.438,24
4	m	5.020,28
636	f	2.294,45
3262	m	2.394,48
2936	f	1.919,33
3376	m	2.438,24
7113	f	2.314,72
3313	f	2.432,02
5017	f	2.314,72
6374	f	1.706,77
3305	f	4.545,13
2595	f	2.438,24
1044	m	2.666,62
7096	f	2.314,72
6143	f	4.457,60
2530	f	5.007,77
6205	f	2.206,92
7315	f	2.314,72
7400	f	2.394,48
6398	f	12.191,21
3932	f	4.907,74
7425	m	2.394,48
2545	m	2.438,24
6216	m	1.794,30
7136	f	2.314,72
7121	f	2.394,48
6460	f	19.655,97
6176	f	2.206,92
6183	f	2.206,92
6180	f	1.794,30
4884	f	2.314,72
7086	f	2.206,92
3277	f	2.250,68
6178	f	1.706,77
5013	f	4.457,60
5000	f	2.394,48
6131	f	1.706,77
3826	m	2.394,48

13	m	2.694,57
3267	f	1.831,81
641	m	1.719,27
290	f	2.338,21
7083	f	2.314,72
7428	m	2.206,92
2548	m	3.263,49
281	f	2.538,27
7093	f	2.314,72
3624	f	5.470,51
1184	f	2.666,62
7489	f	2.033,20
2942	f	1.919,33
6230	f	2.033,20
7262	f	2.314,72
5001	f	4.907,74
7383	f	2.394,48
6484	f	1.656,75
3823	f	1.706,77
2583	f	2.250,68
7109	f	2.206,92
2937	f	1.919,33
6135	f	4.907,74
7123	f	4.457,60
3884	f	1.794,30
2782	f	2.250,68
6142	f	4.907,74
14	m	1.863,07
17	f	2.431,99
3405	f	2.250,68
2597	m	5.007,77
3216	f	12.435,03
1390	m	2.549,32
1057	f	2.666,62
3112	f	2.432,02
2946	f	1.919,33
283	f	2.538,27
7422	m	2.394,48
317	m	2.488,26
1389	f	2.549,32
1580	f	1.719,27
254	f	2.338,21
6479	f	1.656,75
6235	f	2.033,20
7418	f	2.394,48
7097	f	2.314,72
4022	f	2.206,92
4910	f	4.457,60
6471	f	4.907,74
6229	f	2.314,72

619	f	1.719,27
6500	f	3.194,72
2627	f	2.250,68
140	m	3.871,00
7105	f	2.314,72
2534	f	2.250,68
3283	m	20.049,84
3241	f	1.919,33
591	f	2.294,45
1183	f	2.666,62
19	m	2.644,55
4872	f	1.794,30
2742	f	4.660,07
7114	f	2.314,72
4881	m	2.314,72
7125	m	2.033,20
4870	f	2.314,72
6212	f	2.394,48
5023	f	4.907,74
715	f	4.638,91
7116	f	1.706,77
7263	f	2.314,72
238	m	2.538,27
4914	f	2.394,48
7332	f	2.314,72
7141	f	1.794,30
3997	f	1.794,30
1409	m	3.198,38
1281	f	2.549,32
3287	m	1.688,01
7067	m	2.206,92
6499	m	2.394,48
3873	f	1.881,82
6481	m	1.656,75
6513	m	2.394,48
6231	m	2.314,72
24	m	1.863,07
4999	m	1.656,75
1294	f	2.549,32
1568	m	1.719,27
6181	m	1.881,82
6170	f	2.206,92
3477	f	2.250,68
2938	f	1.919,33
159	m	2.588,29
7442	m	2.394,48
1411	m	2.549,32
6239	m	2.314,72
1207	f	2.987,24
7439	m	2.394,48

717	f	2.294,45
3986	f	6.001,82
7098	f	2.314,72
3888	f	2.394,48
2542	f	2.250,68
3244	f	1.881,82
4007	f	4.457,60
6237	f	2.314,72
3258	f	1.688,01
7082	f	2.314,72
7122	f	1.794,30
3275	f	2.432,02
6233	f	2.314,72
6243	f	2.394,48
6511	f	1.706,77
7127	m	4.907,74
3866	f	1.794,30
6160	m	2.394,48
7387	f	2.314,72
3368	m	1.688,01
288	m	1.719,27
3240	f	1.919,33
1297	m	2.549,32
6358	m	1.794,30
638	m	2.394,48
3864	f	4.457,60
1279	f	2.549,32
3142	f	2.432,02
4130	f	4.907,74
247	f	1.756,78
7084	f	2.314,72
3281	m	2.438,24
2625	m	2.432,02
2604	f	2.250,68
1578	f	2.488,26
6173	f	2.206,92
3208	f	2.432,02
3156	f	2.438,24
7081	f	2.206,92
2974	f	4.457,60
264	f	2.538,27
6510	m	2.394,48
6179	f	1.706,77
3630	f	2.432,02
2748	f	2.432,02
3320	f	2.432,02
7118	f	2.314,72
778	m	1.719,27
1178	f	2.666,62
6472	f	1.656,75

2745	f	2.250,68
2760	m	6.120,61
6441	f	1.706,77
3356	m	2.438,24
2080	m	7.802,37
2543	f	1.688,01
7078	f	2.314,72
33	m	2.644,55
236	m	2.438,24
1280	f	2.549,32
2618	f	2.250,68
3232	f	2.250,68
3862	f	2.314,72
4875	f	2.206,92
1063	f	2.439,84
1278	f	2.549,32
3261	f	1.688,01
6514	m	2.394,48
656	m	2.394,48
4942	f	2.394,48
1556	m	1.719,27
6923	m	2.394,48
39	m	2.644,55
2762	f	2.250,68
1393	m	2.549,32
7069	f	2.596,24
4883	f	2.314,72
6388	m	1.794,30
3901	m	1.656,75
6177	f	2.206,92
6159	m	1.881,82
285	m	2.538,27
5012	f	2.394,48
6874	f	2.314,72
1050	f	2.783,92
7316	f	2.314,72
7115	f	2.314,72
3255	m	2.438,24
7134	f	2.314,72
7102	f	2.033,20
237	m	1.756,78
292	m	2.538,27
3455	f	2.250,68
7079	f	2.314,72
3245	f	1.919,33
3273	m	2.438,24
7101	f	2.314,72
3984	m	19.655,97
6322	m	1.656,75
1296	f	2.549,32

2599	m	6.120,61
47	m	1.863,07
1590	f	2.549,32
252	m	2.538,27
7380	f	2.314,72
2743	f	2.250,68
6106	f	4.907,74
7111	f	2.314,72
1552	f	2.488,26
3115	f	2.438,24
275	f	2.538,27
7371	f	2.150,50
6767	m	2.394,48
3272	m	2.438,24
6440	m	1.794,30
7124	f	2.314,72
3113	f	2.314,72
7132	f	2.314,72
1040	f	2.783,92
7394	f	2.206,92
7321	f	2.150,50
7112	f	2.314,72
3886	m	6.001,82
7080	f	2.314,72
1293	f	2.549,32
147	f	2.431,99
4905	f	1.706,77
425	m	6.370,69
2517	m	2.438,24
7372	f	2.033,20
6158	f	1.706,77
3627	f	2.432,02
6161	f	2.206,92
2531	f	2.250,68
1195	f	2.666,62
7398	f	1.794,30
6174	f	2.206,92
1201	f	2.666,62
6234	f	2.314,72
6485	f	1.794,30
1059	f	2.783,92
3239	f	1.919,33
4871	f	2.314,72
6465	f	2.394,48
4954	f	2.394,48
1350	f	2.236,52
1187	f	2.666,62
6431	f	1.706,77
3317	f	2.432,02
1188	f	2.666,62

5016	f	2.314,72
3999	f	1.794,30
7354	f	2.206,92
3871	f	1.881,82
3741	f	1.831,81
6505	m	2.206,92
6835	f	2.206,92
7110	f	2.314,72
1189	f	2.666,62
3931	f	1.706,77
6438	f	2.314,72
7076	f	2.314,72
3243	f	1.919,33
3162	f	1.706,77
1181	f	2.666,62
4955	m	2.394,48
6226	m	2.394,48
2933	f	1.919,33
1190	f	2.666,62
4882	f	2.314,72
5010	f	2.314,72
6382	f	2.394,48
612	f	1.719,27
620	f	1.688,01
2818	f	2.250,68
7369	f	2.314,72
3370	m	2.438,24
2541	m	2.438,24
1592	m	2.488,26
3282	m	2.438,24
3311	m	3.263,49
2518	m	2.438,24
7135	f	2.033,20
1198	f	2.666,62
7485	f	1.656,75
6171	f	2.206,92
7486	f	4.457,60
7130	f	1.794,30
1352	f	2.549,32
60	f	2.431,99
2744	f	2.432,02
4877	f	2.314,72
296	f	5.207,83
1035	f	2.783,92
6096	f	4.457,60
2626	f	2.432,02
3485	f	4.545,13
2609	f	1.744,28
1362	f	2.549,32
2522	f	2.432,02

3628	f	2.432,02
146	f	2.431,99
1193	f	2.666,62
4876	f	2.314,72
5020	f	2.314,72
7131	f	2.314,72
6184	f	1.706,77
4939	f	1.706,77
2535	f	1.688,01
6137	f	1.706,77
6442	f	2.314,72
1065	f	2.783,92
4989	m	3.513,57
3360	m	1.688,01
2971	f	2.250,68
3123	f	3.582,34
3125	f	2.432,02
634	m	2.488,26
617	m	1.956,84
1277	f	2.549,32
6220	f	1.794,30
6146	m	2.394,48
6227	f	4.907,74
6949	f	2.394,48
6236	f	2.314,72
2605	f	2.250,68
7117	f	2.033,20
1052	f	2.783,92
76	f	1.825,55
149	f	2.431,99
3153	f	2.432,02
3993	f	1.794,30
7087	f	2.206,92
603	m	2.488,26
3118	f	4.545,13
3319	f	2.432,02
3316	f	2.250,68
6386	f	2.394,48
6223	f	1.794,30
3996	f	4.907,74
2508	f	2.432,02
2808	f	2.250,68
7094	f	2.033,20
260	m	2.538,27
1346	m	2.549,32
154	m	2.588,29
7441	m	1.656,75
84	m	1.788,04
6167	m	2.394,48
4988	m	1.656,75

3264	m	2.438,24
3890	f	1.794,30
3456	f	2.250,68
7077	f	2.314,72
6182	f	2.394,48
6765	f	2.206,92
5019	f	2.596,24
7137	f	2.314,72
2547	f	2.250,68
7106	f	2.314,72
7408	m	2.394,48
3824	f	1.706,77
7088	f	2.314,72
3265	f	1.831,81
7404	f	1.706,77
6132	f	1.794,30
4010	m	2.394,48
4945	f	2.394,48
282	f	2.538,27
3892	m	1.881,82
3945	m	2.314,72
3998	m	3.194,72
3256	m	1.688,01
86	f	2.482,00
7100	f	2.314,72
6380	f	2.314,72
255	f	2.538,27
2596	f	1.831,81
7107	f	2.033,20
606	f	1.719,27
6162	f	4.457,60
89	f	2.644,55
3897	f	1.656,75
1194	f	2.666,62
3157	f	1.744,28
2963	f	1.831,81
7090	f	2.394,48
1347	m	2.549,32
91	m	2.694,57
258	f	2.538,27
6175	f	2.206,92
7092	f	2.314,72
327	m	2.488,26
7474	m	1.706,77
6242	f	2.314,72
7331	f	2.206,92
1039	f	2.783,92
3404	f	2.250,68
3629	f	2.432,02
4879	f	2.314,72

632	f	2.319,47
1200	f	2.549,32
1191	f	2.666,62
7099	f	2.206,92
901	f	1.688,01
959	f	2.901,22
244	f	1.756,78
2629	f	1.744,28
2623	f	3.582,34
3312	f	2.250,68
1202	f	2.666,62
6439	f	2.206,92
3895	f	1.656,75
102	f	2.431,99
2950	f	1.831,81
1276	f	2.549,32
3205	f	2.432,02
6952	f	2.394,48
4933	f	4.457,60
6172	f	4.660,07
7353	f	2.394,48
6922	f	2.314,72
751	m	2.488,26
1388	f	2.549,32
7462	f	2.314,72
7128	f	4.907,74
6478	m	1.794,30
7440	m	2.394,48
7443	f	2.206,92
2628	f	2.432,02
7322	f	4.457,60
3946	f	2.314,72
1295	f	2.549,32
720	f	2.294,45
605	f	1.719,27
3302	f	1.831,81
107	m	2.644,55
3233	f	1.831,81
274	f	2.538,27
5011	f	4.457,60
291	f	6.245,65
7091	f	2.206,92
256	m	2.538,27
1449	m	2.854,30
Geral	Base total	1.290.708,79