

Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti

TABELLA D1f - Per coniuge superstite di iscritto o di pensionato con uno solo orfano che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di sesso femminile con un solo orfano

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano

Età coniuge	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	Età coniuge
20	29,1512	29,0088	28,8642	28,7175	28,5686																					20
21	28,9300	28,7875	28,6427	28,4958	28,3468	28,1957																				21
22	28,7056	28,5629	28,4179	28,2709	28,1217	27,9705	27,8172																			22
23	28,4780	28,3350	28,1899	28,0427	27,8934	27,7420	27,5885	27,4329																		23
24	28,2472	28,1041	27,9587	27,8113	27,6618	27,5103	27,3567	27,2009	27,0430																	24
25	28,0130	27,8697	27,7242	27,5766	27,4269	27,2751	27,1214	26,9655	26,8074	26,6472																25
26	27,7755	27,6319	27,4862	27,3384	27,1885	27,0366	26,8826	26,7266	26,5684	26,4080	26,2454															26
27	27,5347	27,3909	27,2450	27,0969	26,9468	26,7947	26,6406	26,4843	26,3260	26,1654	26,0027	25,8377														27
28	27,2908	27,1467	27,0005	26,8523	26,7020	26,5496	26,3953	26,2388	26,0803	25,9196	25,7567	25,5916	25,4242													28
29	27,0437	26,8994	26,7530	26,6045	26,4539	26,3014	26,1468	25,9902	25,8314	25,6706	25,5075	25,3422	25,1748	25,0051												29
30	26,7935	26,6488	26,5021	26,3533	26,2025	26,0498	25,8950	25,7382	25,5792	25,4182	25,2549	25,0895	24,9219	24,7520	24,5800											30
31	26,5399	26,3949	26,2478	26,0988	25,9478	25,7948	25,6398	25,4827	25,3236	25,1623	24,9989	24,8333	24,6655	24,4955	24,3233	24,1489										31
32	26,2829	26,1376	25,9902	25,8408	25,6895	25,5362	25,3810	25,2237	25,0644	24,9029	24,7393	24,5735	24,4056	24,2354	24,0631	23,8885	23,7117									32
33	26,0227	25,8769	25,7292	25,5795	25,4278	25,2743	25,1188	24,9613	24,8017	24,6400	24,4762	24,3103	24,1421	23,9718	23,7993	23,6246	23,4476	23,2683								33
34	25,7593	25,6130	25,4649	25,3148	25,1628	25,0090	24,8532	24,6954	24,5356	24,3737	24,2097	24,0435	23,8752	23,7047	23,5321	23,3572	23,1801	23,0006	22,8187							34
35	25,4926	25,3459	25,1973	25,0468	24,8945	24,7403	24,5842	24,4261	24,2661	24,1039	23,9397	23,7733	23,6048	23,4342	23,2613	23,0863	22,9090	22,7294	22,5474	22,3628						35
36	25,2229	25,0756	24,9265	24,7756	24,6228	24,4683	24,3118	24,1535	23,9932	23,8308	23,6663	23,4998	23,3311	23,1602	22,9872	22,8120	22,6346	22,4548	22,2727	22,0880	21,9007					36
37	24,9502	24,8023	24,6527	24,5013	24,3481	24,1931	24,0363	23,8777	23,7170	23,5544	23,3897	23,2229	23,0540	22,8830	22,7098	22,5345	22,3569	22,1770	21,9947	21,8099	21,6225	21,4325				37
38	24,6745	24,5260	24,3758	24,2239	24,0702	23,9148	23,7576	23,5986	23,4377	23,2747	23,1098	22,9428	22,7737	22,6025	22,4291	22,2536	22,0759	21,8959	21,7135	21,5286	21,3411	21,1510	20,9582			38
39	24,3960	24,2469	24,0960	23,9435	23,7893	23,6334	23,4758	23,3164	23,1551	22,9919	22,8267	22,6594	22,4901	22,3188	22,1452	21,9696	21,7917	21,6116	21,4291	21,2440	21,0565	20,8663	20,6735	20,4778		39
40	24,1147	23,9647	23,8131	23,6600	23,5052	23,3489	23,1908	23,0310	22,8693	22,7058	22,5403	22,3728	22,2032	22,0317	21,8580	21,6822	21,5042	21,3239	21,1413	20,9562	20,7685	20,5783	20,3854	20,1897	19,9917	40
41	23,8307	23,6798	23,5274	23,3736	23,2182	23,0613	22,9027	22,7425	22,5804	22,4165	22,2507	22,0829	21,9131	21,7414	21,5675	21,3916	21,2134	21,0331	20,8503	20,6651	20,4774	20,2871	20,0942	19,8985	19,7004	41
42	23,5438	23,3918	23,2386	23,0840	22,9279	22,7704	22,6112	22,4505	22,2880	22,1237	21,9575	21,7894	21,6194	21,4474	21,2734	21,0972	20,9190	20,7385	20,5557	20,3704	20,1826	19,9922	19,7992	19,6035	19,4055	42
43	23,2539	23,1009	22,9466	22,7911	22,6343	22,4760	22,3163	22,1550	21,9920	21,8273	21,6607	21,4923	21,3220	21,1497	20,9754	20,7991	20,6207	20,4401	20,2572	20,0718	19,8840	19,6936	19,5005	19,3048	19,1067	43
44	22,9612	22,8070	22,6516	22,4951	22,3373	22,1783	22,0179	21,8559	21,6924	21,5272	21,3602	21,1914	21,0208	20,8482	20,6737	20,4972	20,3186	20,1379	19,9549	19,7694	19,5815	19,3910	19,1979	19,0022	18,8041	44
45	22,6656	22,5102	22,3536	22,1959	22,0371	21,8771	21,7159	21,5533	21,3892	21,2234	21,0560	20,8868	20,7157	20,5429	20,3681	20,1914	20,0126	19,8317	19,6485	19,4630	19,2750	19,0845	18,8913	18,6956	18,4975	45
46	22,3671	22,2103	22,0525	21,8936	21,7337	21,5727	21,4106	21,2472	21,0824	20,9160	20,7480	20,5783	20,4069	20,2337	20,0586	19,8816	19,7026	19,5215	19,3382	19,1526	18,9645	18,7739	18,5807	18,3849	18,1868	46
47	22,0657	21,9075	21,7484	21,5882	21,4271	21,2650	21,1018	20,9375	20,7719	20,6049	20,4363	20,2660	20,0941	19,9205	19,7451	19,5678	19,3885	19,2072	19,0237	18,8380	18,6498	18,4592	18,2660	18,0701	17,8721	47
48	21,7617	21,6018	21,4412	21,2797	21,1173	20,9540	20,7897	20,6243	20,4578	20,2900	20,1207	19,9499	19,7775	19,6033	19,4275	19,2499	19,0703	18,8888	18,7051	18,5192	18,3309	18,1402	17,9469	17,7511	17,5530	48
49	21,4552	21,2933	21,1310	20,9680	20,8043	20,6397	20,4742	20,3077	20,1401	19,9714	19,8013	19,6298	19,4568	19,2822	19,1059	18,9278	18,7480	18,5662	18,3823	18,1962	18,0077	17,8169	17,6236	17,4277	17,2296	49
50	21,1465	20,9824	20,8180	20,6533	20,4881	20,3222	20,1554	19,9876	19,8189	19,6491	19,4781	19,3058	19,1322	18,9570	18,7802	18,6017	18,4214	18,2393	18,0551	17,8688	17,6802	17,4892	17,2958	17,0999	16,9018	50
51	20,8357	20,6690	20,5025	20,3358	20,1688	20,0013	19,8332	19,6642	19,4942	19,3232	19,1512	18,9780	18,8035	18,6276	18,4503	18,2713	18,0906	17,9081	17,7236	17,5370	17,3482	17,1571	16,9636	16,7676	16,5695	51
52	20,5241	20,3544	20,1852	20,0162	19,8472	19,6780	19,5083	19,3380	19,1668	18,9946	18,8214	18,6472	18,4718	18,2952	18,1171	17,9376	17,7565	17,5735	17,3887	17,2018	17,0128	16,8216	16,6279	16,4318	16,2337	52
53	20,2120	20,0388	19,8666	19,6950	19,5237	19,3525	19,1811	19,0093	18,8367	18,6633	18,4889	18,3136	18,1372	17,9597	17,7809	17,6008	17,4191	17,2358	17,0506	16,8634	16,6742	16,4827	16,2890	16,0928	15,8947	53
54	19,8997	19,7226	19,5469	19,3723	19,1984	19,0249	18,8515	18,6779	18,5039	18,3292	18,1536	17,9770	17,7995	17,6210	17,4415	17,2606	17,0784	16,8946	16,7090	16,5215	16,3320	16,1404	15,9465	15,7503	15,5521	54
55	19,5876	19,4060	19,2263	19,0482	18,8712	18,6951	18,5194	18,3438	18,1681	17,9918	17,8149	17,6372	17,4585	17,2790	17,0984	16,9167	16,7338	16,5495	16,3634	16,1756	15,9858	15,7939	15,5999	15,4036	15,2054	55
56	19,2765	19,0897	18,9054	18,7233	18,5428	18,3635	18,1852	18,0073	17,8296	17,6516	17,4732	17,2942	17,1144	16,9337	16,7520	16,5694	16,3857	16,2007	16,0142	15,8259	15,6358	15,4437	15,2495	15,0531	14,8549	56
57	18,9674	18,7746	18,5851	18,3983	18,2138	18,0310	17,8496	17,6690	17,4890	17,3091	17,1290	16,9485	16,7674	16,5856	16,4028	16,2192	16,0346	15,8488	15,6617	15,4730	15,2825	15,0901	14,8957	14,6992	14,5010	57
58	18,6609	18,4615	18,2660	18,0739	17,8847	17,6978	17,5128	17,3292	17,1465	16,9643	16,7823	16,6002	16,4176	16,2345	16,0507	15,8660	15,6804	15,4938	15,3060	15,1167	14,9258	14,7332	14,5386	14,3419	14,1436	58
59	18,3586	18,1516	17,9493	17,7512	17,5567	17,3652	17,1761	16,9889	16,8032	16,6184	16,4341	16,2500	16,0659	15,8815	15,6965	15,5108	15,3242	15,1366	14,9480	14,7581	14,5668	14,3738	14,1791	13,9823	13,7840	59
60	18,0604	17,8449	17,6350	17,4301	17,2295	17,0326	16,8388	16,6475	16,4582	16,2703	16,0834	15,8971	15,7111	15,5250	15,3387	15,1519	14,9643	14,7758	14,5863	14,3957	14,2038	14,0104	13,8153	13,6184	13,4201	60

Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti

TABELLA D1f - Per coniuge superstite di iscritto o di pensionato con uno solo orfano che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di esso femminile con un solo orfano

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano

Età coniuge	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	Età coniuge
61	17,7677	17,5428	17,3243	17,1116	16,9041	16,7010	16,5018	16,3058	16,1123	15,9209	15,7309	15,5420	15,3538	15,1659	14,9780	14,7899	14,6012	14,4118	14,2214	14,0299	13,8374	13,6435	13,4481	13,2510	13,0526	61
62	17,4818	17,2465	17,0184	16,7971	16,5817	16,3717	16,1663	15,9649	15,7666	15,5711	15,3775	15,1856	14,9948	14,8047	14,6151	14,4254	14,2355	14,0451	13,8538	13,6616	13,4683	13,2738	13,0780	12,8807	12,6823	62
63	17,2037	16,9575	16,7189	16,4878	16,2637	16,0458	15,8334	15,6257	15,4221	15,2217	15,0241	14,8287	14,6349	14,4423	14,2505	14,0592	13,8679	13,6764	13,4842	13,2912	13,0972	12,9021	12,7058	12,5082	12,3097	63
64	16,9342	16,6764	16,4267	16,1850	15,9511	15,7244	15,5041	15,2894	15,0795	14,8737	14,6714	14,4719	14,2747	14,0792	13,8850	13,6917	13,4988	13,3059	13,1128	12,9190	12,7244	12,5287	12,3320	12,1341	11,9355	64
65	16,6747	16,4047	16,1434	15,8905	15,6459	15,4093	15,1802	14,9575	14,7406	14,5287	14,3210	14,1169	13,9157	13,7168	13,5199	13,3243	13,1295	12,9353	12,7410	12,5464	12,3513	12,1552	11,9581	11,7600	11,5613	65
66	16,4257	16,1422	15,8685	15,6039	15,3479	15,1005	14,8614	14,6298	14,4049	14,1859	13,9720	13,7626	13,5568	13,3541	13,1538	12,9555	12,7586	12,5626	12,3671	12,1715	11,9757	11,7792	11,5819	11,3835	11,1848	66
67	16,1880	15,8897	15,6023	15,3251	15,0572	14,7983	14,5481	14,3064	14,0725	13,8455	13,6245	13,4088	13,1977	12,9904	12,7863	12,5847	12,3852	12,1871	11,9899	11,7931	11,5964	11,3994	11,2018	11,0033	10,8045	67
68	15,9622	15,6485	15,3460	15,0548	14,7741	14,5031	14,2412	13,9884	13,7443	13,5081	13,2790	13,0561	12,8387	12,6260	12,4173	12,2119	12,0091	11,8084	11,6092	11,4109	11,2130	11,0152	10,8171	10,6185	10,4197	68
69	15,7472	15,4186	15,1004	14,7937	14,4988	14,2147	13,9405	13,6758	13,4203	13,1737	12,9353	12,7041	12,4794	12,2604	12,0462	11,8361	11,6295	11,4256	11,2237	11,0233	10,8239	10,6250	10,4261	10,2271	10,0281	69
70	15,5441	15,2016	14,8682	14,5456	14,2350	13,9364	13,6491	13,3719	13,1044	12,8463	12,5974	12,3569	12,1240	11,8976	11,6772	11,4618	11,2506	11,0429	10,8380	10,6351	10,4338	10,2336	10,0338	9,8343	9,6352	70
71	15,3523	14,9970	14,6495	14,3115	13,9847	13,6702	13,3682	13,0776	12,7975	12,5274	12,2670	12,0159	11,7737	11,5391	11,3115	11,0899	10,8735	10,6614	10,4529	10,2472	10,0437	9,8418	9,6410	9,4408	9,2415	71
72	15,1715	14,8042	14,4436	14,0913	13,7488	13,4179	13,0998	12,7944	12,5008	12,2180	11,9454	11,6828	11,4300	11,1862	10,9505	10,7218	10,4994	10,2823	10,0696	9,8606	9,6545	9,4507	9,2486	9,0477	8,8482	72
73	15,0012	14,6229	14,2501	13,8844	13,5273	13,1805	12,8457	12,5240	12,2154	11,9190	11,6337	11,3589	11,0946	10,8403	10,5954	10,3587	10,1294	9,9065	9,6890	9,4762	9,2671	9,0611	8,8575	8,6557	8,4559	73
74	14,8402	14,4524	14,0684	13,6902	13,3196	12,9580	12,6070	12,2684	11,9432	11,6317	11,3327	11,0452	10,7686	10,5029	10,2475	10,0019	9,7648	9,5352	9,3122	9,0949	8,8824	8,6738	8,4684	8,2655	8,0654	74
75	14,6877	14,2920	13,8982	13,5087	13,1253	12,7499	12,3839	12,0288	11,6866	11,3583	11,0441	10,7429	10,4536	10,1757	9,9090	9,6531	9,4072	9,1702	8,9409	8,7185	8,5019	8,2904	8,0830	7,8789	7,6785	75
76	14,5428	14,1405	13,7386	13,3391	12,9441	12,5558	12,1757	11,8054	11,4465	11,1009	10,7698	10,4532	10,1503	9,8597	9,5810	9,3139	9,0581	8,8126	8,5762	8,3480	8,1268	7,9119	7,7021	7,4968	7,2958	76
77	14,4041	13,9965	13,5879	13,1801	12,7750	12,3747	11,9814	11,5969	11,2224	10,8599	10,5112	10,1776	9,8593	9,5550	9,2637	8,9848	8,7180	8,4628	8,2184	7,9835	7,7571	7,5381	7,3256	7,1186	6,9172	77
78	14,2715	13,8596	13,4456	13,0309	12,6172	12,2066	11,8012	11,4031	11,0142	10,6359	10,2701	9,9187	9,5832	9,2636	8,9587	8,6674	8,3891	8,1233	7,8697	7,6273	7,3948	7,1713	6,9556	6,7468	6,5448	78
79	14,1440	13,7290	13,3106	12,8903	12,4696	12,0502	11,6342	11,2238	10,8211	10,4280	10,0462	9,6775	9,3240	8,9872	8,6670	8,3623	8,0719	7,7949	7,5312	7,2801	7,0409	6,8122	6,5928	6,3819	6,1792	79
80	14,0213	13,6041	13,1825	12,7576	12,3311	11,9045	11,4796	11,0582	10,6429	10,2358	9,8390	9,4540	9,0830	8,7280	8,3906	8,0707	7,7672	7,4786	7,2042	6,9436	6,6965	6,4619	6,2384	6,0250	5,8215	80
81	13,9029	13,4844	13,0605	12,6323	12,2011	11,7686	11,3362	10,9056	10,4791	10,0591	9,6480	9,2478	8,8603	8,4876	8,1320	7,7949	7,4764	7,1751	6,8896	6,6191	6,3634	6,1220	5,8938	5,6776	5,4731	81
82	13,7891	13,3694	12,9441	12,5135	12,0789	11,6414	11,2029	10,7647	10,3287	9,8972	9,4728	9,0580	8,6551	8,2657	7,8922	7,5369	7,2013	6,8855	6,5879	6,3071	6,0423	5,7933	5,5597	5,3403	5,1348	82
83	13,6790	13,2587	12,8320	12,4000	11,9629	11,5218	11,0782	10,6336	10,1897	9,7485	9,3123	8,8839	8,4660	8,0609	7,6705	7,2972	6,9433	6,6105	6,2988	6,0066	5,7325	5,4756	5,2358	5,0124	4,8056	83
84	13,5738	13,1535	12,7261	12,2927	11,8540	11,4104	10,9630	10,5132	10,0627	9,6132	9,1669	8,7264	8,2946	7,8743	7,4680	7,0778	6,7059	6,3551	6,0270	5,7215	5,4372	5,1725	4,9266	4,6992	4,4909	84
85	13,4734	13,0531	12,6258	12,1916	11,7515	11,3062	10,8561	10,4023	9,9463	9,4899	9,0352	8,5843	8,1399	7,7054	7,2837	6,8774	6,4886	6,1199	5,7741	5,4529	5,1566	4,8833	4,6315	4,4003	4,1907	85
86	13,3760	12,9557	12,5284	12,0942	11,6533	11,2064	10,7546	10,2979	9,8377	9,3756	8,9136	8,4538	7,9986	7,5511	7,1147	6,6926	6,2875	5,9017	5,5380	5,1994	4,8880	4,6038	4,3451	4,1101	3,8993	86
87	13,2793	12,8591	12,4317	11,9975	11,5566	11,1089	10,6554	10,1969	9,7336	9,2670	8,7989	8,3314	7,8669	7,4080	6,9580	6,5204	6,0990	5,6964	5,3154	4,9587	4,6300	4,3312	4,0627	3,8225	3,6101	87
88	13,1847	12,7644	12,3371	11,9029	11,4619	11,0142	10,5598	10,0994	9,6342	9,1643	8,6914	8,2174	7,7448	7,2760	6,8140	6,3623	5,9249	5,5056	5,1075	4,7335	4,3869	4,0715	3,7896	3,5415	3,3268	88
89	13,0952	12,6749	12,2476	11,8134	11,3725	10,9247	10,4703	10,0089	9,5417	9,0697	8,5933	8,1142	7,6346	7,1573	6,6850	6,2210	5,7690	5,3334	4,9185	4,5279	4,1647	3,8327	3,5361	3,2776	3,0591	89
90	13,0173	12,5971	12,1698	11,7356	11,2946	10,8469	10,3924	9,9310	9,4627	8,9885	8,5097	8,0270	7,5420	7,0574	6,5763	6,1017	5,6373	5,1873	4,7567	4,3504	3,9724	3,6265	3,3170	3,0485	2,8261	90
91	12,9504	12,5302	12,1029	11,6687	11,2277	10,7800	10,3254	9,8641	9,3957	8,9202	8,4391	7,9538	7,4648	6,9745	6,4856	6,0018	5,5266	5,0641	4,6192	4,1979	3,8058	3,4477	3,1279	2,8514	2,6261	91
92	12,8895	12,4693	12,0420	11,6078	11,1668	10,7191	10,2645	9,8031	9,3347	8,8593	8,3767	7,8886	7,3968	6,9020	6,4068	5,9145	5,4293	4,9554	4,4976	4,0619	3,6551	3,2841	2,9547	2,6718	2,4441	92
93	12,8307	12,4106	11,9833	11,5491	11,1081	10,6603	10,2058	9,7444	9,2760	8,8005	8,3179	7,8280	7,3331	6,8350	6,3347	5,8352	5,3407	4,8557	4,3856	3,9361	3,5144	3,1289	2,7878	2,4980	2,2688	93
94	12,7698	12,3496	11,9224	11,4882	11,0472	10,5994	10,1449	9,6834	9,2150	8,7395	8,2568	7,7670	7,2700	6,7681	6,2640	5,7587	5,2557	4,7600	4,2774	3,8141	3,3774	2,9760	2,6201	2,3196	2,0869	94
95	12,7134	12,2933	11,8660	11,4319	10,9909	10,5431	10,0886	9,6271	9,1587	8,6831	8,2005	7,7106	7,2135	6,7092	6,2006	5,6909	5,1813	4,6761	4,1816	3,7049	3,2541	2,8380	2,4676	2,1555	1,9191	95
96	12,6625	12,2424	11,8151	11,3810	10,9400	10,4922	10,0377	9,5762	9,1078	8,6322	8,1495	7,6596	7,1625	6,6582	6,1465	5,6314	5,1166	4,6038	4,0985	3,6088	3,1439	2,7141	2,3307	2,0079	1,7679	96
97	12,6164	12,1963	11,7690	11,3349	10,8939	10,4461	9,9916	9,5301	9,0616	8,5861	8,1034	7,6134	7,1163	6,6119	6,1003	5,5812	5,0598	4,5409	4,0267	3,5246	3,0454	2,6013	2,2056	1,8735	1,6316	97
98	12,5700	12,1499	11,7226	11,2885	10,8475	10,3997	9,9452	9,4837	9,0152	8,5397	8,0569	7,5670	7,0698	6,5654	6,0537	5,5347	5,0081	4,4806	3,9589	3,4460	2,9522	2,4917	2,0812	1,7386	1,4954	98
99	12,5220	12,1019	11,6747	11,2405	10,7995	10,3518	9,8972	9,4358	8,9673	8,4917	8,0089	7,5190	7,0218	6,5174	6,0057	5,4866	4,9600	4,4256								