

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

TABELLA D2f - Per coniuge superstite di iscritto o di pensionato con due o più orfani che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di sesso femminile con due o più orfani

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano più giovane

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	32,7491	32,4597	32,1658	31,8676	31,5649																					20
21	32,5279	32,2383	31,9443	31,6459	31,3431	31,0358																				21
22	32,3035	32,0137	31,7195	31,4210	31,1180	30,8106	30,4987																			22
23	32,0758	31,7859	31,4915	31,1928	30,8896	30,5821	30,2701	29,9536																		23
24	31,8451	31,5549	31,2604	30,9614	30,6581	30,3504	30,0382	29,7216	29,4003																	24
25	31,6109	31,3206	31,0258	30,7267	30,4231	30,1153	29,8029	29,4861	29,1647	28,8387																25
26	31,3734	31,0828	30,7878	30,4885	30,1848	29,8767	29,5642	29,2472	28,9257	28,5995	28,2687															26
27	31,1326	30,8418	30,5466	30,2470	29,9431	29,6348	29,3221	29,0050	28,6832	28,3569	28,0260	27,6904														27
28	30,8887	30,5976	30,3022	30,0024	29,6982	29,3898	29,0769	28,7595	28,4376	28,1111	27,7800	27,4443	27,1039													28
29	30,6417	30,3503	30,0546	29,7546	29,4502	29,1415	28,8284	28,5108	28,1887	27,8621	27,5308	27,1950	26,8544	26,5092												29
30	30,3914	30,0997	29,8037	29,5034	29,1988	28,8899	28,5766	28,2588	27,9365	27,6097	27,2783	26,9422	26,6015	26,2561	25,9059											30
31	30,1378	29,8458	29,5495	29,2489	28,9441	28,6349	28,3214	28,0034	27,6809	27,3538	27,0222	26,6860	26,3452	25,9996	25,6493	25,2940										31
32	29,8809	29,5885	29,2918	28,9909	28,6858	28,3764	28,0626	27,7444	27,4217	27,0945	26,7627	26,4263	26,0852	25,7395	25,3890	25,0336	24,6732									32
33	29,6206	29,3278	29,0308	28,7296	28,4241	28,1144	27,8004	27,4820	27,1590	26,8316	26,4996	26,1630	25,8218	25,4759	25,1253	24,7697	24,4092	24,0434								33
34	29,3572	29,0640	28,7665	28,4649	28,1591	27,8491	27,5348	27,2161	26,8929	26,5653	26,2331	25,8963	25,5549	25,2088	24,8580	24,5023	24,1416	23,7757	23,4045							34
35	29,0906	28,7968	28,4989	28,1969	27,8908	27,5804	27,2658	26,9468	26,6234	26,2955	25,9631	25,6261	25,2845	24,9383	24,5873	24,2314	23,8706	23,5046	23,1332	22,7564						35
36	28,8208	28,5266	28,2282	27,9257	27,6191	27,3084	26,9934	26,6742	26,3505	26,0224	25,6897	25,3525	25,0107	24,6643	24,3132	23,9571	23,5961	23,2300	22,8585	22,4816	22,0990					36
37	28,5481	28,2533	27,9544	27,6514	27,3444	27,0333	26,7179	26,3983	26,0744	25,7460	25,4131	25,0757	24,7337	24,3871	24,0358	23,6796	23,3184	22,9522	22,5806	22,2035	21,8209	21,4325				37
38	28,2725	27,9770	27,6775	27,3740	27,0665	26,7550	26,4392	26,1193	25,7950	25,4663	25,1332	24,7956	24,4534	24,1066	23,7551	23,3988	23,0375	22,6710	22,2993	21,9222	21,5394	21,1510	20,9582			38
39	27,9940	27,6978	27,3977	27,0936	26,7856	26,4736	26,1574	25,8371	25,5125	25,1835	24,8501	24,5122	24,1698	23,8229	23,4712	23,1147	22,7533	22,3867	22,0149	21,6376	21,2548	20,8663	20,6735	20,4778		39
40	27,7127	27,4157	27,1149	26,8102	26,5016	26,1890	25,8724	25,5517	25,2267	24,8973	24,5636	24,2255	23,8829	23,5358	23,1840	22,8273	22,4657	22,0991	21,7271	21,3498	20,9669	20,5783	20,3854	20,1897	19,9917	40
41	27,4287	27,1308	26,8292	26,5238	26,2146	25,9015	25,5844	25,2631	24,9378	24,6081	24,2741	23,9357	23,5928	23,2455	22,8935	22,5367	22,1750	21,8082	21,4362	21,0587	20,6758	20,2871	20,0942	19,8985	19,7004	41
42	27,1418	26,8428	26,5403	26,2342	25,9243	25,6105	25,2929	24,9712	24,6453	24,3153	23,9809	23,6422	23,2991	22,9515	22,5993	22,2424	21,8805	21,5136	21,1415	20,7640	20,3809	19,9922	19,7992	19,6035	19,4055	42
43	26,8520	26,5519	26,2484	25,9413	25,6306	25,3162	24,9979	24,6757	24,3493	24,0188	23,6841	23,3451	23,0017	22,6538	22,3014	21,9443	21,5823	21,2153	20,8430	20,4654	20,0823	19,6936	19,5005	19,3048	19,1067	43
44	26,5593	26,2581	25,9534	25,6453	25,3337	25,0185	24,6995	24,3766	24,0498	23,7188	23,3836	23,0442	22,7004	22,3523	21,9997	21,6423	21,2802	20,9130	20,5407	20,1630	19,7798	19,3910	19,1979	19,0022	18,8041	44
45	26,2637	25,9612	25,6553	25,3461	25,0335	24,7173	24,3976	24,0740	23,7466	23,4155	23,0794	22,7395	22,3954	22,0470	21,6941	21,3365	20,9741	20,6068	20,2344	19,8566	19,4733	19,0845	18,8913	18,6956	18,4975	45
46	25,9652	25,6614	25,3543	25,0439	24,7301	24,4129	24,0922	23,7679	23,4397	23,1076	22,7714	22,4311	22,0866	21,7378	21,3845	21,0267	20,6641	20,2966	19,9240	19,5461	19,1628	18,7739	18,5807	18,3849	18,1868	46
47	25,6639	25,3586	25,0502	24,7385	24,4235	24,1052	23,7835	23,4582	23,1293	22,7964	22,4597	22,1188	21,7738	21,4246	21,0710	20,7129	20,3501	19,9824	19,6096	19,2316	18,8481	18,4592	18,2660	18,0701	17,8721	47
48	25,3599	25,0529	24,7430	24,4300	24,1137	23,7942	23,4713	23,1450	22,8151	22,4816	22,1441	21,8027	21,4571	21,1075	20,7535	20,3950	20,0319	19,6640	19,2910	18,9128	18,5293	18,1402	17,9469	17,7511	17,5530	48
49	25,0534	24,7445	24,4328	24,1183	23,8008	23,4800	23,1559	22,8284	22,4975	22,1629	21,8247	21,4826	21,1365	20,7863	20,4319	20,0730	19,7096	19,3413	18,9681	18,5897	18,2061	17,8169	17,6236	17,4277	17,2296	49
50	24,7447	24,4335	24,1199	23,8036	23,4846	23,1624	22,8371	22,5084	22,1763	21,8407	21,5015	21,1586	20,8119	20,4611	20,1061	19,7468	19,3830	19,0144	18,6410	18,2624	17,8785	17,4892	17,2958	17,0999	16,9018	50
51	24,4340	24,1203	23,8043	23,4861	23,1653	22,8416	22,5149	22,1849	21,8516	21,5148	21,1746	20,8308	20,4832	20,1318	19,7762	19,4164	19,0521	18,6832	18,3095	17,9306	17,5465	17,1571	16,9636	16,7676	16,5695	51
52	24,1224	23,8056	23,4871	23,1666	22,8437	22,5183	22,1901	21,8588	21,5242	21,1862	20,8448	20,5000	20,1515	19,7993	19,4431	19,0828	18,7180	18,3487	17,9746	17,5954	17,2112	16,8216	16,6279	16,4318	16,2337	52
53	23,8103	23,4901	23,1685	22,8454	22,5202	22,1928	21,8629	21,5300	21,1941	20,8549	20,5123	20,1664	19,8169	19,4638	19,1069	18,7459	18,3807	18,0109	17,6364	17,2570	16,8725	16,4827	16,2890	16,0928	15,8947	53
54	23,4982	23,1740	22,8489	22,5227	22,1949	21,8652	21,5333	21,1987	20,8613	20,5208	20,1770	19,8298	19,4793	19,1252	18,7674	18,4058	18,0400	17,6697	17,2948	16,9151	16,5303	16,1404	15,9465	15,7503	15,5521	54
55	23,1861	22,8574	22,5284	22,1986	21,8678	21,5354	21,2012	20,8646	20,5255	20,1835	19,8384	19,4900	19,1383	18,7831	18,4244	18,0619	17,6954	17,3246	16,9493	16,5692	16,1841	15,7939	15,5999	15,4036	15,2054	55
56	22,8751	22,5411	22,2075	21,8737	21,5394	21,2039	20,8670	20,5282	20,1870	19,8433	19,4967	19,1470	18,7941	18,4378	18,0780	17,7146	17,3473	16,9759	16,6000	16,2195	15,8341	15,4437	15,2495	15,0531	14,8549	56
57	22,5660	22,2261	21,8872	21,5489	21,2104	20,8714	20,5314	20,1899	19,8465	19,5008	19,1525	18,8014	18,4472	18,0897	17,7288	17,3644	16,9962	16,6240	16,2476	15,8666	15,4808	15,0901	14,8957	14,6992	14,5010	57
58	22,2597	21,9131	21,5682	21,2245	20,8814	20,5383	20,1947	19,8501	19,5040	19,1560	18,8058	18,4530	18,0974	17,7387	17,3767	17,0112	16,6420	16,2689	15,8918	15,5103	15,1242	14,7332	14,5386	14,3419	14,1436	58
59	21,9574	21,6033	21,2516	20,9019	20,5534	20,2057	19,8580	19,5099	19,1607	18,8101	18,4576	18,1029	17,7457	17,3856	17,0225	16,6559	16,2857	15,9118	15,5339	15,1517	14,7652	14,3738	14,1791	13,9823	13,7840	59
60	21,6594	21,2967	20,9374	20,5808	20,2262	19,8731	19,5207	19,1684	18,8157	18,4620	18,1069	17,7500	17,3909	17,0292	16,6647	16,2970	15,9258	15,5509	15,1721	14,7893	14,4021	14,0104	13,8153	13,6184	13,4201	60

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

TABELLA D2f - Per coniuge superstite di iscritto o di pensionato con due o più orfani che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di sesso femminile con due o più orfani

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano più giovane

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	21,3668	20,9946	20,6267	20,2624	19,9009	19,5416	19,1838	18,8268	18,4699	18,1126	17,7545	17,3949	17,0336	16,6701	16,3040	15,9350	15,5628	15,1869	14,8072	14,4235	14,0357	13,6435	13,4481	13,2510	13,0526	61
62	21,0811	20,6985	20,3210	19,9479	19,5787	19,2124	18,8483	18,4859	18,1242	17,7628	17,4011	17,0385	16,6746	16,3089	15,9411	15,5706	15,1971	14,8203	14,4397	14,0552	13,6666	13,2738	13,0780	12,8807	12,6823	62
63	20,8032	20,4096	20,0215	19,6388	19,2607	18,8865	18,5155	18,1468	17,7797	17,4135	17,0477	16,6816	16,3147	15,9465	15,5766	15,2044	14,8295	14,4515	14,0701	13,6848	13,2955	12,9021	12,7058	12,5082	12,3097	63
64	20,5339	20,1288	19,7296	19,3361	18,9482	18,5652	18,1862	17,8105	17,4372	17,0656	16,6950	16,3249	15,9545	15,5834	15,2110	14,8368	14,4603	14,0811	13,6986	13,3126	12,9227	12,5287	12,3320	12,1341	11,9355	64
65	20,2746	19,8573	19,4464	19,0418	18,6431	18,2502	17,8624	17,4787	17,0983	16,7206	16,3446	15,9698	15,5955	15,2211	14,8459	14,4695	14,0911	13,7104	13,3269	12,9400	12,5496	12,1552	11,9581	11,7600	11,5613	65
66	20,0259	19,5950	19,1717	18,7553	18,3453	17,9415	17,5437	17,1510	16,7627	16,3778	15,9957	15,6156	15,2366	14,8583	14,4799	14,1007	13,7202	13,3378	12,9529	12,5651	12,1740	11,7792	11,5819	11,3835	11,1848	66
67	19,7885	19,3427	18,9057	18,4766	18,0547	17,6394	17,2305	16,8278	16,4304	16,0375	15,6482	15,2618	14,8776	14,4946	14,1123	13,7299	13,3468	12,9622	12,5757	12,1867	11,7947	11,3994	11,2018	11,0033	10,8045	67
68	19,5630	19,1018	18,6496	18,2065	17,7717	17,3443	16,9237	16,5098	16,1022	15,7001	15,3027	14,9091	14,5186	14,1303	13,7434	13,3571	12,9707	12,5836	12,1951	11,8045	11,4113	11,0152	10,8171	10,6185	10,4197	68
69	19,3484	18,8722	18,4042	17,9457	17,4966	17,0561	16,6232	16,1973	15,7783	15,3658	14,9591	14,5572	14,1594	13,7647	13,3723	12,9814	12,5911	12,2008	11,8096	11,4169	11,0222	10,6250	10,4261	10,2271	10,0281	69
70	19,1456	18,6555	18,1723	17,6978	17,2330	16,7780	16,3319	15,8935	15,4625	15,0385	14,6213	14,2101	13,8040	13,4020	13,0033	12,6070	12,2122	11,8181	11,4238	11,0287	10,6322	10,2336	10,0338	9,8343	9,6352	70
71	18,9543	18,4512	17,9539	17,4639	16,9829	16,5120	16,0512	15,5994	15,1558	14,7197	14,2909	13,8692	13,4537	13,0435	12,6376	12,2352	11,8351	11,4366	11,0388	10,6408	10,2420	9,8418	9,6410	9,4408	9,2415	71
72	18,7740	18,2589	17,7484	17,2440	16,7473	16,2599	15,7829	15,3164	14,8592	14,4104	13,9695	13,5362	13,1101	12,6907	12,2767	11,8671	11,4610	11,0575	10,6555	10,2542	9,8528	9,4507	9,2486	9,0477	8,8482	72
73	18,6041	18,0780	17,5552	17,0375	16,5261	16,0227	15,5291	15,0461	14,5740	14,1116	13,6578	13,2123	12,7748	12,3448	11,9216	11,5040	11,0910	10,6817	10,2749	9,8698	9,4654	9,0611	8,8575	8,6557	8,4559	73
74	18,4436	17,9079	17,3739	16,8436	16,3187	15,8005	15,2906	14,7907	14,3020	13,8244	13,3570	12,8987	12,4489	12,0074	11,5738	11,1472	10,7264	10,3104	9,8981	9,4885	9,0807	8,6738	8,4684	8,2655	8,0654	74
75	18,2916	17,7479	17,2042	16,6624	16,1247	15,5927	15,0677	14,5514	14,0455	13,5512	13,0685	12,5965	12,1339	11,6803	11,2353	10,7985	10,3689	9,9454	9,5268	9,1121	8,7003	8,2904	8,0830	7,8789	7,6785	75
76	18,1472	17,5969	17,0449	16,4933	15,9439	15,3989	14,8598	14,3282	13,8056	13,2939	12,7944	12,3070	11,8307	11,3644	10,9074	10,4593	10,0198	9,5878	9,1621	8,7416	8,3252	7,9119	7,7021	7,4968	7,2958	76
77	18,0089	17,4533	16,8946	16,3346	15,7751	15,2181	14,6658	14,1199	13,5817	13,0531	12,5360	12,0315	11,5398	11,0598	10,5902	10,1303	9,6797	9,2381	8,8043	8,3771	7,9554	7,5381	7,3256	7,1186	6,9172	77
78	17,8768	17,3168	16,7527	16,1857	15,6177	15,0503	14,4859	13,9264	13,3737	12,8293	12,2950	11,7728	11,2639	10,7685	10,2853	9,8130	9,3509	8,8986	8,4556	8,0209	7,5932	7,1713	6,9556	6,7468	6,5448	78
79	17,7498	17,1866	16,6181	16,0455	15,4704	14,8943	14,3192	13,7474	13,1809	12,6217	12,0713	11,5317	11,0048	10,4922	9,9936	9,5079	9,0337	8,5702	8,1171	7,6737	7,2392	6,8122	6,5928	6,3819	6,1792	79
80	17,6274	17,0621	16,4903	15,9132	15,3323	14,7489	14,1649	13,5821	13,0030	12,4297	11,8643	11,3084	10,7639	10,2332	9,7173	9,2164	8,7291	8,2539	7,7901	7,3372	6,8948	6,4619	6,2384	6,0250	5,8215	80
81	17,5095	16,9428	16,3687	15,7882	15,2026	14,6133	14,0218	13,4298	12,8395	12,2533	11,6735	11,1023	10,5414	9,9928	9,4588	8,9406	8,4383	7,9505	7,4756	7,0128	6,5617	6,1220	5,8938	5,6776	5,4731	81
82	17,3960	16,8281	16,2526	15,6698	15,0807	14,4865	13,8888	13,2891	12,6893	12,0916	11,4986	10,9128	10,3364	9,7711	9,2191	8,6827	8,1633	7,6608	7,1738	6,7007	6,2407	5,7933	5,5597	5,3403	5,1348	82
83	17,2863	16,7177	16,1409	15,5565	14,9650	14,3672	13,7645	13,1584	12,5506	11,9432	11,3383	10,7389	10,1475	9,5664	8,9975	8,4430	7,9053	7,3859	6,8847	6,4002	5,9308	5,4756	5,2358	5,0124	4,8056	83
84	17,1813	16,6127	16,0352	15,4495	14,8564	14,2560	13,6495	13,0382	12,4238	11,8081	11,1932	10,5816	9,9763	9,3800	8,7952	8,2237	7,6680	7,1305	6,6129	6,1151	5,6356	5,1725	4,9266	4,6992	4,4909	84
85	17,0812	16,5126	15,9351	15,3487	14,7541	14,1521	13,5429	12,9276	12,3078	11,6852	11,0617	10,4397	9,8219	9,2113	8,6110	8,0234	7,4507	6,8954	6,3601	5,8466	5,3549	4,8833	4,6315	4,4003	4,1907	85
86	16,9841	16,4155	15,8379	15,2515	14,6561	14,0525	13,4416	12,8235	12,1995	11,5711	10,9404	10,3095	9,6808	9,0572	8,4421	7,8387	7,2497	6,6772	6,1240	5,5931	5,0863	4,6038	4,3451	4,1101	3,8993	86
87	16,8876	16,3190	15,7415	15,1550	14,5596	13,9552	13,3426	12,7226	12,0956	11,4627	10,8259	10,1873	9,5492	8,9143	8,2856	7,6667	7,0612	6,4720	5,9014	5,3524	4,8283	4,3312	4,0627	3,8225	3,6101	87
88	16,7932	16,2246	15,6470	15,0606	14,4652	13,8607	13,2472	12,6254	11,9963	11,3603	10,7187	10,0736	9,4274	8,7825	8,1418	7,5088	6,8873	6,2812	5,6936	5,1272	4,5853	4,0715	3,7896	3,5415	3,3268	88
89	16,7039	16,1352	15,5577	14,9713	14,3759	13,7714	13,1579	12,5351	11,9041	11,2658	10,6208	9,9706	9,3174	8,6640	8,0130	7,3676	6,7315	6,1091	5,5046	4,9216	4,3631	3,8327	3,5361	3,2776	3,0591	89
90	16,6261	16,0575	15,4800	14,8935	14,2981	13,6937	13,0801	12,4573	11,8252	11,1848	10,5374	9,8836	9,2250	8,5643	7,9044	7,2484	6,5999	5,9630	5,3428	4,7440	4,1708	3,6265	3,3170	3,0485	2,8261	90
91	16,5593	15,9907	15,4132	14,8267	14,2313	13,6269	13,0133	12,3905	11,7584	11,1167	10,4670	9,8105	9,1480	8,4815	7,8139	7,1486	6,4892	5,8398	5,2054	4,5916	4,0041	3,4477	3,1279	2,8514	2,6261	91
92	16,4985	15,9299	15,3524	14,7659	14,1705	13,5661	12,9526	12,3297	11,6976	11,0559	10,4047	9,7455	9,0801	8,4092	7,7352	7,0615	6,3921	5,7312	5,0838	4,4556	3,8535	3,2841	2,9547	2,6718	2,4441	92
93	16,4399	15,8713	15,2938	14,7073	14,1119	13,5075	12,8939	12,2711	11,6389	10,9972	10,3460	9,6851	9,0166	8,3424	7,6633	6,9823	6,3035	5,6316	4,9718	4,3298	3,7128	3,1289	2,7878	2,4980	2,2688	93
94	16,3791	15,8104	15,2329	14,6465	14,0511	13,4466	12,8331	12,2103	11,5781	10,9364	10,2851	9,6242	8,9536	8,2757	7,5927	6,9059	6,2187	5,5360	4,8636	4,2078	3,5758	2,9760	2,6201	2,3196	2,0869	94
95	16,3228	15,7542	15,1767	14,5902	13,9948	13,3904	12,7768	12,1540	11,5218	10,8801	10,2289	9,5680	8,8973	8,2169	7,5295	6,8382	6,1443	5,4521	4,7678	4,0987	3,4524	2,8380	2,4676	2,1555	1,9191	95
96	16,2720	15,7033	15,1258	14,5394	13,9440	13,3395	12,7260	12,1032	11,4710	10,8293	10,1780	9,5171	8,8464	8,1660	7,4755	6,7788	6,0798	5,3799	4,6848	4,0025	3,3423	2,7141	2,3307	2,0079	1,7679	96
97	16,2259	15,6573	15,0797	14,4933	13,8979	13,2935	12,6799	12,0571	11,4249	10,7832	10,1320	9,4710	8,8004	8,1199	7,4294	6,7288	6,0230	5,3170	4,6130	3,9184	3,2437	2,6013	2,2056	1,8735	1,6316	97
98	16,1796	15,6109	15,0334	14,4470	13,8515	13,2471	12,6336	12,0108	11,3786	10,7369	10,0856	9,4247	8,7540	8,0735	7,3830	6,6824	5,9714	5,2568	4,5453	3,8398	3,1506	2,4917	2,0812	1,7386	1,4954	98
99	16,1316	15,5630	14,9855	14,3990	13,8036	13,1992	12,5856	11,9628	11																	