

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

TABELLA D1m - Per coniuge superstite di iscritto o di pensionato con un solo orfano che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di sessu maschile 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	28,0513	27,9057	27,7579	27,6081	27,4562																					20
21	27,8237	27,6778	27,5298	27,3798	27,2278	27,0739																				21
22	27,5932	27,4471	27,2989	27,1487	26,9965	26,8424	26,6863																			22
23	27,3599	27,2135	27,0651	26,9147	26,7623	26,6080	26,4517	26,2935																		23
24	27,1235	26,9769	26,8282	26,6776	26,5250	26,3705	26,2141	26,0556	25,8952																	24
25	26,8837	26,7368	26,5879	26,4370	26,2842	26,1295	25,9729	25,8143	25,6537	25,4910																25
26	26,6406	26,4934	26,3442	26,1931	26,0400	25,8851	25,7283	25,5695	25,4087	25,2459	25,0810															26
27	26,3943	26,2469	26,0974	25,9460	25,7927	25,6375	25,4804	25,3214	25,1604	24,9975	24,8324	24,6653														27
28	26,1445	25,9967	25,8470	25,6953	25,5417	25,3863	25,2290	25,0697	24,9086	24,7454	24,5802	24,4129	24,2436													28
29	25,8913	25,7431	25,5930	25,4410	25,2872	25,1314	24,9739	24,8144	24,6530	24,4896	24,3242	24,1568	23,9873	23,8157												29
30	25,6345	25,4858	25,3354	25,1830	25,0289	24,8729	24,7150	24,5553	24,3936	24,2300	24,0644	23,8967	23,7271	23,5554	23,3816											30
31	25,3738	25,2247	25,0738	24,9211	24,7666	24,6103	24,4521	24,2921	24,1302	23,9663	23,8004	23,6326	23,4627	23,2908	23,1169	22,9409										31
32	25,1099	24,9602	24,8088	24,6556	24,5007	24,3440	24,1856	24,0253	23,8630	23,6989	23,5328	23,3647	23,1946	23,0225	22,8483	22,6722	22,4939									32
33	24,8423	24,6920	24,5399	24,3863	24,2309	24,0738	23,9150	23,7544	23,5919	23,4274	23,2610	23,0927	22,9223	22,7500	22,5757	22,3993	22,2208	22,0402								33
34	24,5714	24,4203	24,2676	24,1134	23,9575	23,8000	23,6407	23,4797	23,3169	23,1521	22,9854	22,8168	22,6462	22,4736	22,2991	22,1225	21,9438	21,7630	21,5799							34
35	24,2975	24,1455	23,9921	23,8371	23,6806	23,5226	23,3629	23,2015	23,0383	22,8733	22,7063	22,5373	22,3664	22,1936	22,0188	21,8420	21,6631	21,4821	21,2989	21,1133						35
36	24,0207	23,8679	23,7136	23,5579	23,4007	23,2421	23,0819	22,9201	22,7565	22,5910	22,4237	22,2545	22,0834	21,9103	21,7352	21,5582	21,3791	21,1979	21,0145	20,8288	20,6406					36
37	23,7413	23,5874	23,4321	23,2756	23,1177	22,9584	22,7976	22,6353	22,4712	22,3054	22,1378	21,9683	21,7968	21,6235	21,4482	21,2709	21,0916	20,9102	20,7267	20,5408	20,3525	20,1618				37
38	23,4593	23,3042	23,1479	22,9904	22,8317	22,6717	22,5102	22,3473	22,1828	22,0165	21,8485	21,6787	21,5070	21,3333	21,1578	20,9803	20,8008	20,6192	20,4355	20,2494	20,0610	19,8702	19,6769			38
39	23,1747	23,0183	22,8609	22,7024	22,5427	22,3818	22,2197	22,0561	21,8910	21,7243	21,5558	21,3856	21,2136	21,0397	20,8639	20,6862	20,5065	20,3247	20,1408	19,9546	19,7661	19,5751	19,3817	19,1858		39
40	22,8882	22,7303	22,5715	22,4118	22,2511	22,0893	21,9263	21,7620	21,5963	21,4290	21,2601	21,0895	20,9172	20,7430	20,5669	20,3890	20,2091	20,0271	19,8430	19,6567	19,4680	19,2770	19,0835	18,8875	18,6891	40
41	22,5998	22,4402	22,2800	22,1190	21,9572	21,7943	21,6304	21,4653	21,2989	21,1310	20,9616	20,7905	20,6178	20,4433	20,2670	20,0889	19,9088	19,7267	19,5424	19,3559	19,1672	18,9760	18,7825	18,5865	18,3880	41
42	22,3094	22,1479	21,9860	21,8235	21,6603	21,4963	21,3314	21,1654	20,9982	20,8296	20,6596	20,4880	20,3149	20,1400	19,9635	19,7851	19,6048	19,4225	19,2381	19,0515	18,8626	18,6714	18,4778	18,2817	18,0832	42
43	22,0171	21,8535	21,6896	21,5253	21,3607	21,1954	21,0293	20,8623	20,6941	20,5248	20,3541	20,1819	20,0083	19,8330	19,6561	19,4775	19,2970	19,1145	18,9299	18,7432	18,5542	18,3629	18,1693	17,9731	17,7747	43
44	21,7229	21,5570	21,3910	21,2248	21,0584	20,8916	20,7242	20,5560	20,3869	20,2166	20,0451	19,8723	19,6980	19,5223	19,3450	19,1660	18,9853	18,8026	18,6179	18,4310	18,2419	18,0506	17,8568	17,6607	17,4622	44
45	21,4269	21,2586	21,0903	20,9219	20,7535	20,5850	20,4161	20,2466	20,0763	19,9050	19,7326	19,5590	19,3841	19,2078	19,0301	18,8507	18,6696	18,4867	18,3019	18,1149	17,9257	17,7342	17,5404	17,3442	17,1457	45
46	21,1291	20,9583	20,7876	20,6169	20,4464	20,2758	20,1051	19,9341	19,7625	19,5901	19,4167	19,2422	19,0665	18,8896	18,7112	18,5314	18,3500	18,1668	17,9817	17,7946	17,6053	17,4137	17,2199	17,0236	16,8251	46
47	20,8299	20,6562	20,4829	20,3098	20,1369	19,9642	19,7915	19,6187	19,4456	19,2718	19,0973	18,9218	18,7452	18,5675	18,3885	18,2082	18,0263	17,8428	17,6574	17,4701	17,2806	17,0890	16,8951	16,6988	16,5003	47
48	20,5295	20,3526	20,1764	20,0007	19,8254	19,6503	19,4754	19,3005	19,1256	18,9503	18,7745	18,5978	18,4203	18,2417	18,0619	17,8809	17,6985	17,5146	17,3289	17,1413	16,9517	16,7600	16,5660	16,3697	16,1711	48
49	20,2285	20,0478	19,8682	19,6896	19,5117	19,3341	19,1568	18,9798	18,8028	18,6257	18,4483	18,2703	18,0917	17,9121	17,7315	17,5497	17,3667	17,1822	16,9961	16,8082	16,6184	16,4265	16,2324	16,0361	15,8375	49
50	19,9271	19,7422	19,5589	19,3769	19,1960	19,0158	18,8360	18,6566	18,4773	18,2982	18,1190	17,9394	17,7594	17,5787	17,3971	17,2145	17,0307	16,8456	16,6590	16,4708	16,2806	16,0885	15,8943	15,6979	15,4994	50
51	19,6259	19,4363	19,2487	19,0629	18,8785	18,6953	18,5129	18,3309	18,1493	17,9679	17,7866	17,6052	17,4237	17,2416	17,0589	16,8753	16,6907	16,5048	16,3176	16,1289	15,9384	15,7460	15,5516	15,3551	15,1565	51
52	19,3263	19,1314	18,9390	18,7489	18,5607	18,3741	18,1886	18,0040	17,8199	17,6360	17,4525	17,2691	17,0857	16,9022	16,7181	16,5334	16,3479	16,1613	15,9734	15,7841	15,5931	15,4004	15,2058	15,0092	14,8106	52
53	19,0287	18,8280	18,6304	18,4355	18,2429	18,0524	17,8635	17,6759	17,4891	17,3028	17,1168	16,9312	16,7458	16,5605	16,3749	16,1890	16,0024	15,8149	15,6263	15,4363	15,2449	15,0518	14,8570	14,6602	14,4615	53
54	18,7337	18,5267	18,3232	18,1230	17,9256	17,7307	17,5380	17,3469	17,1570	16,9681	16,7797	16,5917	16,4041	16,2167	16,0295	15,8421	15,6543	15,4658	15,2763	15,0857	14,8937	14,7002	14,5051	14,3081	14,1094	54
55	18,4423	18,2284	18,0185	17,8124	17,6096	17,4099	17,2128	17,0178	16,8246	16,6326	16,4416	16,2512	16,0612	15,8717	15,6825	15,4935	15,3043	15,1147	14,9243	14,7329	14,5403	14,3464	14,1509	13,9537	13,7550	55
56	18,1553	17,9339	17,7170	17,5045	17,2959	17,0907	16,8888	16,6894	16,4923	16,2970	16,1030	15,9100	15,7177	15,5259	15,3346	15,1437	14,9529	14,7620	14,5706	14,3784	14,1852	13,9907	13,7949	13,5975	13,3987	56
57	17,8738	17,6441	17,4196	17,2000	16,9850	16,7739	16,5665	16,3624	16,1609	15,9618	15,7644	15,5686	15,3737	15,1796	14,9862	14,7932	14,6007	14,4083	14,2156	14,0225	13,8286	13,6336	13,4375	13,2399	13,0410	57
58	17,5978	17,3591	17,1262	16,8990	16,6768	16,4592	16,2459	16,0363	15,8300	15,6265	15,4254	15,2262	15,0285	14,8319	14,6362	14,4411	14,2466	14,0525	13,8585	13,6642	13,4695	13,2739	13,0773	12,8795	12,6805	58
59	17,3290	17,0806	16,8386	16,6029	16,3729	16,1483	15,9284	15,7129	15,5012	15,2929	15,0874	14,8845	14,6835	14,4842	14,2862	14,0889	13,8924	13,6965	13,5008	13,3053	13,1096	12,9134	12,7164	12,5183	12,3192	59
60	17,0672	16,8084	16,5566	16,3116	16,0731	15,8406	15,6136	15,3915	15,1738	14,9600	14,7498	14,5426	14,3379	14,1354	13,9346	13,7351	13,5365	13,3386	13,1412	12,9442	12,7474	12,5503	12,3527	12,1543	11,9551	60

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

TABELLA D1m - Per coniuge superstite di iscritto o di pensionato con un solo orfano che acquisisca il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

Coniuge superstite di sessu maschile 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	16,8134	16,5436	16,2813	16,0264	15,7786	15,5375	15,3026	15,0732	14,8489	14,6292	14,4135	14,2015	13,9926	13,7864	13,5825	13,3804	13,1796	12,9797	12,7805	12,5819	12,3836	12,1855	11,9872	11,7884	11,5891	61
62	16,5692	16,2880	16,0146	15,7491	15,4913	15,2408	14,9972	14,7600	14,5285	14,3022	14,0806	13,8632	13,6497	13,4394	13,2319	13,0268	12,8235	12,6216	12,4207	12,2204	12,0207	11,8215	11,6224	11,4232	11,2237	62
63	16,3347	16,0422	15,7573	15,4806	15,2121	14,9514	14,6984	14,4525	14,2132	13,9797	13,7516	13,5284	13,3096	13,0947	12,8833	12,6748	12,4687	12,2646	12,0618	11,8600	11,6590	11,4585	11,2586	11,0588	10,8592	63
64	16,1097	15,8058	15,5094	15,2210	14,9411	14,6697	14,4065	14,1511	13,9031	13,6617	13,4265	13,1968	12,9722	12,7522	12,5363	12,3240	12,1147	11,9080	11,7031	11,4997	11,2974	11,0958	10,8949	10,6945	10,4947	64
65	15,8958	15,5803	15,2724	14,9724	14,6807	14,3979	14,1239	13,8583	13,6008	13,3508	13,1077	12,8711	12,6402	12,4146	12,1937	11,9772	11,7644	11,5547	11,3476	11,1424	10,9388	10,7363	10,5346	10,3338	10,1337	65
66	15,6932	15,3653	15,0455	14,7339	14,4305	14,1358	13,8502	13,5738	13,3060	13,0465	12,7949	12,5505	12,3126	12,0809	11,8546	11,6333	11,4165	11,2035	10,9937	10,7865	10,5815	10,3781	10,1758	9,9746	9,7744	66
67	15,5009	15,1600	14,8277	14,5040	14,1887	13,8820	13,5844	13,2962	13,0175	12,7476	12,4864	12,2333	11,9878	11,7491	11,5167	11,2900	11,0685	10,8515	10,6386	10,4289	10,2221	10,0174	9,8145	9,6129	9,4126	67
68	15,3189	14,9653	14,6198	14,2832	13,9556	13,6369	13,3271	13,0267	12,7360	12,4550	12,1834	11,9206	11,6664	11,4199	11,1806	10,9478	10,7210	10,4995	10,2827	10,0700	9,8608	9,6546	9,4507	9,2486	9,0482	68
69	15,1453	14,7801	14,4216	14,0715	13,7307	13,3994	13,0773	12,7645	12,4613	12,1682	11,8852	11,6118	11,3477	11,0924	10,8452	10,6055	10,3726	10,1458	9,9244	9,7080	9,4959	9,2874	9,0820	8,8791	8,6784	69
70	14,9812	14,6060	14,2355	13,8721	13,5176	13,1730	12,8381	12,5128	12,1970	11,8913	11,5961	11,3113	11,0366	10,7715	10,5156	10,2682	10,0284	9,7958	9,5694	9,3487	9,1332	8,9221	8,7148	8,5109	8,3099	70
71	14,8261	14,4423	14,0615	13,6860	13,3180	12,9593	12,6109	12,2727	11,9443	11,6260	11,3181	11,0211	10,7350	10,4594	10,1939	9,9380	9,6908	9,4516	9,2197	8,9944	8,7751	8,5611	8,3518	8,1466	7,9451	71
72	14,6798	14,2884	13,8989	13,5129	13,1325	12,7600	12,3974	12,0455	11,7041	11,3731	11,0526	10,7429	10,4447	10,1579	9,8820	9,6167	9,3613	9,1151	8,8771	8,6468	8,4234	8,2062	7,9947	7,7882	7,5863	72
73	14,5411	14,1433	13,7460	13,3510	12,9599	12,5749	12,1982	11,8318	11,4766	11,1324	10,7991	10,4768	10,1659	9,8670	9,5801	9,3046	9,0401	8,7861	8,5415	8,3056	8,0778	7,8572	7,6432	7,4352	7,2329	73
74	14,4089	14,0056	13,6017	13,1988	12,7985	12,4025	12,0129	11,6321	11,2622	10,9039	10,5574	10,2222	9,8986	9,5871	9,2881	9,0017	8,7274	8,4646	8,2126	7,9705	7,7377	7,5133	7,2965	7,0869	6,8839	74
75	14,2833	13,8756	13,4660	13,0563	12,6478	12,2424	11,8416	11,4477	11,0631	10,6899	10,3291	9,9807	9,6443	9,3201	9,0086	8,7105	8,4255	8,1532	7,8929	7,6441	7,4058	7,1772	6,9576	6,7462	6,5426	75
76	14,1628	13,7516	13,3376	12,9220	12,5065	12,0928	11,6823	11,2770	10,8789	10,4908	10,1147	9,7518	9,4020	9,0650	8,7410	8,4305	8,1340	7,8514	7,5821	7,3256	7,0811	6,8479	6,6250	6,4117	6,2075	76
77	14,0465	13,6325	13,2148	12,7946	12,3731	11,9521	11,5331	11,1178	10,7080	10,3060	9,9147	9,5363	9,1718	8,8214	8,4845	8,1615	7,8528	7,5589	7,2797	7,0146	6,7631	6,5244	6,2977	6,0821	5,8772	77
78	13,9347	13,5185	13,0979	12,6739	12,2476	11,8204	11,3939	10,9698	10,5498	10,1357	9,7302	9,3362	8,9560	8,5907	8,2404	7,9047	7,5837	7,2779	6,9879	6,7135	6,4541	6,2093	5,9783	5,7602	5,5543	78
79	13,8271	13,4094	12,9865	12,5595	12,1292	11,6970	11,2641	10,8322	10,4031	9,9787	9,5608	9,1522	8,7561	8,3748	8,0097	7,6605	7,3271	7,0093	6,7078	6,4232	6,1554	5,9038	5,6678	5,4467	5,2399	79
80	13,7234	13,3046	12,8801	12,4507	12,0173	11,5810	11,1429	10,7044	10,2673	9,8334	9,4048	8,9835	8,5724	8,1749	7,7935	7,4295	7,0828	6,7529	6,4400	6,1445	5,8673	5,6082	5,3667	5,1421	4,9341	80
81	13,6242	13,2047	12,7790	12,3479	11,9120	11,4724	11,0300	10,5861	10,1422	9,7000	9,2617	8,8293	8,4053	7,9925	7,5946	7,2142	6,8527	6,5099	6,1854	5,8792	5,5922	5,3249	5,0775	4,8491	4,6397	81
82	13,5300	13,1100	12,6836	12,2512	11,8135	11,3713	10,9255	10,4771	10,0275	9,5782	9,1313	8,6890	8,2536	7,8275	7,4140	7,0168	6,6389	6,2817	5,9449	5,6280	5,3314	5,0558	4,8018	4,5697	4,3590	82
83	13,4388	13,0185	12,5915	12,1583	11,7193	11,2751	10,8266	10,3746	9,9203	9,4651	9,0107	8,5594	8,1136	7,6758	7,2486	6,8354	6,4404	6,0665	5,7154	5,3868	5,0804	4,7962	4,5353	4,2985	4,0862	83
84	13,3518	12,9315	12,5042	12,0704	11,6306	11,1850	10,7343	10,2794	9,8212	9,3611	8,9005	8,4414	7,9863	7,5377	7,0984	6,6712	6,2599	5,8687	5,5011	5,1588	4,8416	4,5491	4,2817	4,0401	3,8260	84
85	13,2695	12,8492	12,4219	11,9877	11,5472	11,1007	10,6486	10,1914	9,7301	9,2658	8,8001	8,3344	7,8711	7,4128	6,9624	6,5228	6,0971	5,6894	5,3044	4,9460	4,6160	4,3144	4,0408	3,7953	3,5797	85
86	13,1887	12,7684	12,3411	11,9069	11,4660	11,0187	10,5656	10,1068	9,6431	9,1755	8,7053	8,2341	7,7638	7,2969	6,8362	6,3849	5,9463	5,5236	5,1216	4,7454	4,3994	4,0858	3,8044	3,5547	3,3379	86
87	13,1067	12,6865	12,2592	11,8250	11,3840	10,9363	10,4823	10,0225	9,5570	9,0867	8,6128	8,1368	7,6605	7,1860	6,7160	6,2537	5,8027	5,3664	4,9486	4,5546	4,1902	3,8603	3,5674	3,3115	3,0926	87
88	13,0269	12,6067	12,1794	11,7452	11,3043	10,8565	10,4020	9,9412	9,4746	9,0024	8,5256	8,0455	7,5641	7,0832	6,6051	6,1329	5,6703	5,2211	4,7893	4,3793	3,9969	3,6489	3,3409	3,0756	2,8538	88
89	12,9524	12,5322	12,1049	11,6707	11,2297	10,7820	10,3275	9,8661	9,3984	8,9249	8,4460	7,9628	7,4770	6,9905	6,5056	6,0250	5,5521	5,0909	4,6461	4,2222	3,8243	3,4592	3,1347	2,8572	2,6308	89
90	12,8902	12,4701	12,0428	11,6086	11,1676	10,7199	10,2654	9,8040	9,3356	8,8608	8,3805	7,8951	7,4058	6,9147	6,4240	5,9363	5,4549	4,9835	4,5272	4,0912	3,6812	3,3031	2,9649	2,6760	2,4448	90
91	12,8407	12,4206	11,9933	11,5591	11,1181	10,6704	10,2158	9,7544	9,2860	8,8105	8,3288	7,8418	7,3500	6,8551	6,3593	5,8655	5,3768	4,8969	4,4306	3,9839	3,5635	3,1760	2,8288	2,5314	2,2967	91
92	12,7985	12,3784	11,9511	11,5169	11,0759	10,6282	10,1737	9,7122	9,2438	8,7683	8,2857	7,7970	7,3033	6,8055	6,3055	5,8060	5,3105	4,8229	4,3477	3,8910	3,4603	3,0638	2,7099	2,4077	2,1708	92
93	12,7579	12,3378	11,9105	11,4763	11,0353	10,5876	10,1330	9,6716	9,2032	8,7277	8,2450	7,7551	7,2595	6,7594	6,2559	5,7513	5,2492	4,7538	4,2699	3,8034	3,3621	2,9552	2,5933	2,2869	2,0495	93
94	12,7110	12,2909	11,8636	11,4295	10,9885	10,5407	10,0862	9,6247	9,1563	8,6808	8,1981	7,7082	7,2111	6,7085	6,2023	5,6934	5,1851	4,6815	4,1881	3,7111	3,2580	2,8386	2,4649	2,1498	1,9096	94
95	12,6656	12,2455	11,8183	11,3841	10,9431	10,4954	10,0408	9,5794	9,1109	8,6354	8,1527	7,6628	7,1657	6,6613	6,1519	5,6398	5,1263	4,6153	4,1124	3,6247	3,1602	2,7287	2,3428	2,0180	1,7744	95
96	12,6233	12,2032	11,7759	11,3417	10,9007	10,4530	9,9984	9,5370	9,0685	8,5930	8,1103	7,6203	7,1232	6,6188	6,1072	5,5911	5,0736	4,5564	4,0447	3,5460	3,0698	2,6267	2,2296	1,8953	1,6485	96
97	12,5838	12,1637	11,7365	11,3023	10,8613	10,4135	9,9590	9,4975	9,0291	8,5535	8,0708	7,5808	7,0837	6,5793	6,0676	5,5486	5,0259	4,5038	3,9846	3,4755	2,9867	2,5311	2,1231	1,7805	1,5319	97
98	12,5429	12,1228	11,6956	11,2614	10,8204	10,3727	9,9181	9,4567	8,9882	8,5126	8,0299	7,5399	7,0428	6,5383	6,0267	5,5076	4,9810	4,4521	3,9266	3,4080	2,9062	2,4357	2,0142	1,6620	1,4117	98
99	12,4997	12,0796	11,6524	11,2183	10,7773	10,3295	9,8750	9,4135	8,9450	8,4694	7,9867	7,4967	6,9995	6,4951	5,9834	5,4643	4,9377	4,4033	3,8686	3,3418	2,8282	2,3418	1,9032			