

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

TABELLA A Uomini Età 20 - 75 - Per iscritti che chiedano il riscatto o la ricongiunzione senza aver maturato o senza acquisire il diritto a pensione immediata o a una maggiorazione della pensione in godimento.

Capitale corrispondente a una pensione annua unitaria.

Età/Anzianità	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età/Anzianità	
20	9,8803	9,8811	9,8819	9,8822	9,8826	9,8830																				20	
21	10,0288	10,0297	10,0305	10,0309	10,0312	10,0316	10,0316																				21
22	10,1793	10,1804	10,1813	10,1817	10,1821	10,1824	10,1824	10,1824																			22
23	10,3315	10,3332	10,3343	10,3347	10,3350	10,3354	10,3354	10,3354	10,3354																		23
24	10,4854	10,4877	10,4894	10,4898	10,4901	10,4905	10,4905	10,4905	10,4905	10,4905																	24
25	10,6411	10,6439	10,6462	10,6470	10,6474	10,6478	10,6478	10,6478	10,6478	10,6478	10,6478																25
26	10,7984	10,8019	10,8048	10,8060	10,8068	10,8072	10,8072	10,8072	10,8072	10,8072	10,8072	10,8072															26
27	10,9574	10,9616	10,9652	10,9667	10,9679	10,9688	10,9688	10,9688	10,9688	10,9688	10,9688	10,9688	10,9688														27
28	11,1184	11,1234	11,1277	11,1295	11,1310	11,1322	11,1322	11,1322	11,1322	11,1322	11,1322	11,1322	11,1322	11,1322													28
29	11,2815	11,2872	11,2922	11,2942	11,2960	11,2976	11,2976	11,2976	11,2976	11,2976	11,2976	11,2976	11,2976	11,2976	11,2976												29
30	11,4465	11,4530	11,4588	11,4611	11,4631	11,4650	11,4650	11,4650	11,4650	11,4650	11,4650	11,4650	11,4650	11,4650	11,4650	11,4650											30
31	11,6136	11,6210	11,6275	11,6300	11,6323	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344	11,6344										31
32	11,2524	11,7910	11,7984	11,8012	11,8037	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060	11,8060									32
33	10,8917	11,4246	11,9714	11,9744	11,9772	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798	11,9798								33
34	10,5290	11,0588	11,5998	12,1530	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558	12,1558							34
35	10,1659	10,6909	11,2288	11,7725	12,3310	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341	12,3341						35
36	9,8035	10,3226	10,8556	11,3956	11,9476	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148	12,5148					36
37	9,4442	9,9550	10,4821	11,0166	11,5649	12,1254	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978	12,6978					37
38	9,0886	9,5906	10,1094	10,6372	11,1800	11,7367	12,3021	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833	12,8833				38
39	8,7390	9,2300	9,7398	10,2587	10,7947	11,3459	11,9069	12,4810	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	13,0713	39
40	8,3929	8,8754	9,3741	9,8833	10,4103	10,9547	11,5095	12,0793	12,6623	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	13,2619	40
41	8,0500	8,5245	9,0146	9,5119	10,0291	10,5644	11,1116	11,6751	12,2538	12,8460	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	13,4549	41
42	7,6995	8,1768	8,6588	9,1467	9,6519	10,1772	10,7144	11,2703	11,8427	12,4305	13,0320	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	13,6505	42
43	7,3435	7,8215	8,3064	8,7853	9,2809	9,7941	10,3203	10,8660	11,4307	12,0122	12,6093	13,2204	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	13,8487	43
44	6,9885	7,4606	7,9462	8,4273	8,9138	9,4173	9,9302	10,4649	11,0193	11,5930	12,1837	12,7903	13,4112	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	14,0495	44
45	6,6389	7,1008	7,5804	8,0612	8,5500	9,0443	9,5464	10,0675	10,6108	11,1741	11,7570	12,3572	12,9736	13,6044	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529	45
46	6,2997	6,7464	7,2157	7,6894	8,1781	8,6747	9,1662	9,6763	10,2059	10,7580	11,3304	11,9227	12,5326	13,1590	13,8000	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	46
47	5,9715	6,4026	6,8566	7,3188	7,8002	8,2968	8,7893	9,2888	9,8073	10,3455	10,9066	11,4883	12,0904	12,7102	13,3468	14,0000	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	47
48	5,6556	6,0700	6,5082	6,9536	7,4234	7,9128	8,4037	8,9042	9,4119	9,9390	10,4861	11,0565	11,6478	12,2598	12,8899	13,5370	14,1992	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	48
49	5,3532	5,7500	6,1714	6,5991	7,0519	7,5295	8,0115	8,5105	9,0195	9,5356	10,0715	10,6277	11,2076	11,8088	12,4310	13,0716	13,7296	14,4028	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	49
50	5,0656	5,4437	5,8473	6,2563	6,6913	7,1517	7,6199	8,1100	8,6175	9,1350	9,6599	10,2049	10,7705	11,3602	11,9716	12,6043	13,2557	13,9248	14,6095	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	50
51	4,7936	5,1525	5,5372	5,9262	6,3423	6,7847	7,2335	7,7097	8,2082	8,7244	9,2508	9,7848	10,3390	10,9144	11,5142	12,1361	12,7797	13,4423	14,1228	14,8192	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	51
52	4,5381	4,8772	5,2423	5,6102	6,0061	6,4294	6,8578	7,3144	7,7989	8,3061	8,8313	9,3669	9,9101	10,4741	11,0595	11,6697	12,3025	12,9573	13,6314	14,3238	15,0324	15,7609	15,7609	15,7609	15,7609	15,7609	52
53	4,3000	4,6186	4,9637	5,3094	5,6839	6,0867	6,4935	6,9295	7,3942	7,8873	8,4035	8,9380	9,4832	10,0360	10,6100	11,2058	11,8268	12,4708	13,1372	13,8233	14,5280	15,2492	15,9906	15,9906	15,9906	15,9906	53
54	4,0795	4,3778	4,7022	5,0250	5,3769	5,7581	6,1418	6,5559	6,9998	7,4729	7,9749	8,5005	9,0447	9,5997	10,1625	10,7468	11,3534	11,9857	12,6413	13,3198	14,0183	14,7358	15,4700	16,2248	16,2248	16,2248	54
55	3,8764	4,1549	4,4587	4,7578	5,0866	5,4450	5,8042	6,1949	6,6167	7,0688	7,5506	8,0619	8,5972	9,1514	9,7167	10,2899	10,8851	11,5028	12,1468	12,8146	13,5056	14,2170	14,9477	15,6954	16,4643	16,4643	55
56	3,6908	3,9497	4,2334	4,5087	4,8135	5,1484	5,4818	5,8478	6,2459	6,6757	7,1363	7,6272	8,1482	8,6936	9,2583	9,8342	10,4183	11,0247	11,6542	12,3103	12,9907	13,6948	14,4196	15,1641	15,9260	15,9260	56
57	3,5230	3,7624	4,0262	4,2774	4,5579	4,8687	5,1755	5,5153	5,8884	6,2942	6,7323	7,2019	7,7023	8,2334	8,7893	9,3650	9,9521	10,5475	11,1656	11,8073	12,4762	13,1697	13,8874	14,6263	15,3853	15,3853	57
58	3,3747	3,5931	3,8372	4,0646	4,3208	4,6070	4,8863	5,1992	5,5458	5,9262	6,3402	6,7870	7,2659	7,7763	8,3179	8,8849	9,4721	10,0708	10,6781	11,3085	11,9630	12,6452	13,3525	14,0845	14,8381	14,8381	58
59	3,2446	3,4438	3,6667	3,8702	4,1022	4,3637	4,6150	4,9001	5,2193	5,5731	5,9613	6,3838	6,8397	7,3284	7,8493	8,4020	8,9806	9,5798	10,1908	10,8105	11,4539	12,1217	12,8178	13,5397	14,2866	14,2866	59
60	3,1312	3,3131	3,5165	3,6942	3,9020	4,1389	4,3621	4,6188	4,9098	5,2359	5,5971	5,9935	6,4249	6,8904	7,3895	7,9213	8,4857	9,0766	9,6884	10,3123	10,9451	11,6020	12,2839	12,9948	13,7319	13,7319	60
61	3,0328	3,1995	3,3854	3,5390	3,7205	3,9328	4,1280	4,3560	4,6183	4,9157	5,2488	5,6179	6,0230	6,4637	6,9395	7,4494	7,9928	8,5696	9,1733	9,7984	10,4360	11,0826	11,7538	12,4506			

Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti
TABELLA A Uomini Età 20 - 75 - Per iscritti che chiedano il riscatto o la ricongiunzione senza aver maturato o senza acquisire il diritto a pensione immediata o a una maggiorazione della pensione in godimento.
Capitale corrispondente a una pensione annua unitaria.

Età/Anzianità	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Età/Anzianità
20																	20
21																	21
22																	22
23																	23
24																	24
25																	25
26																	26
27																	27
28																	28
29																	29
30																	30
31																	31
32																	32
33																	33
34																	34
35																	35
36																	36
37																	37
38																	38
39																	39
40	13,2619																40
41	13,4549	13,4549															41
42	13,6505	13,6505	13,6505														42
43	13,8487	13,8487	13,8487	13,8487													43
44	14,0495	14,0495	14,0495	14,0495	14,0495												44
45	14,2529	14,2529	14,2529	14,2529	14,2529	14,2529											45
46	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591	14,4591										46
47	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681	14,6681									47
48	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801	14,8801								48
49	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951	15,0951							49
50	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135	15,3135						50
51	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353	15,5353					51
52	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609	15,7609				52
53	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906	15,9906			53
54	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248	16,2248		54
55	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	16,4643	55
56	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	16,7094	56
57	16,1619	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	16,9605	57
58	15,6121	16,4043	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	17,2187	58
59	15,0557	15,8456	16,6539	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	17,4851	59
60	14,4946	15,2799	16,0865	16,9119	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	17,7606	60
61	13,9301	14,7095	15,5120	16,3361	17,1795	18,0467	18,0467	18,0467	18,0467	18,0467	18,0467	18,0467	18,0467	18,0467	18,0467	18,0467	61
62	13,3658	14,1359	14,9328	15,7533	16,5960	18,3451	18,3451	18,3451	18,3451	18,3451	18,3451	18,3451	18,3451	18,3451	18,3451	18,3451	62
63	12,8031	13,5629	14,3506	15,1658	16,0051	17,7493	18,6563	18,6563	18,6563	18,6563	18,6563	18,6563	18,6563	18,6563	18,6563	18,6563	63
64	12,2456	12,9914	13,7690	14,5751	15,4094	17,1505	18,9816	18,9816	18,9816	18,9816	18,9816	18,9816	18,9816	18,9816	18,9816	18,9816	64
65	11,6882	12,4239	13,1876	13,9838	14,8092	16,5430	18,3708	19,3212	19,3212	19,3212	19,3212	19,3212	19,3212	19,3212	19,3212	19,3212	65
66	11,1312	11,8573	12,6111	13,3935	14,2092	15,9302	17,7567	18,7038	18,7038	18,7038							66
67	10,5572	11,2911	12,0355	12,8082	13,6104	15,3137	17,1347	18,0835	18,0835	18,0835							67
68	9,9670	10,7054	11,4583	12,2220	13,0148	14,6956	16,5056	17,4533	17,4533	17,4533							68
69	9,3728	10,1048	10,8629	11,6359	12,4199	14,0788	15,8727	16,8178	16,8178	16,8178							69
70	8,7810	9,4996	10,2518	11,0307	11,8250	13,4670	15,2401	16,1785	16,1785	16,1785							70
71	8,2001	8,8965	9,6355	10,4091	11,2102	12,8557	14,6087	15,5395	15,5395	15,5395							71
72	7,6315	8,3042	9,0211	9,7820	10,5784	12,2441	13,9825	14,9017	14,9017	14,9017							72
73	7,0789	7,7256	8,4189	9,1577	9,9418	11,6124	13,3582	14,2708	14,2708	14,2708							73
74	6,5448	7,1630	7,8303	8,5456	9,3079	10,9637	12,7348	13,6418	13,6418	13,6418							74
75	6,0322	6,6192	7,2578	7,9472	8,6861	10,3093	12,0900	13,0138	13,0138	13,0138							75



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

TABELLA A Donne Età 20 - 75 - Per iscritti che chiedano il riscatto o la ricongiunzione senza aver maturato o senza acquisire il diritto a pensione immediata o a una maggiorazione della pensione in godimento.

Capitale corrispondente a una pensione annua unitaria.

Età/Anzianità	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età/Anzianità	
20	9,7672	9,7705	9,7736	9,7758	9,7780	9,7802																				20	
21	9,9122	9,9155	9,9187	9,9209	9,9230	9,9252	9,9252																			21	
22	10,0590	10,0626	10,0660	10,0680	10,0702	10,0724	10,0724	10,0724																		22	
23	10,2078	10,2117	10,2153	10,2174	10,2195	10,2217	10,2217	10,2217	10,2217																	23	
24	10,3584	10,3627	10,3667	10,3690	10,3711	10,3732	10,3732	10,3732	10,3732	10,3732																24	
25	10,5109	10,5156	10,5200	10,5225	10,5248	10,5269	10,5269	10,5269	10,5269	10,5269	10,5269															25	
26	10,6653	10,6705	10,6752	10,6780	10,6806	10,6830	10,6830	10,6830	10,6830	10,6830	10,6830	10,6830														26	
27	10,8216	10,8273	10,8325	10,8356	10,8385	10,8411	10,8411	10,8411	10,8411	10,8411	10,8411	10,8411	10,8411													27	
28	10,9800	10,9861	10,9919	10,9953	10,9984	11,0013	11,0013	11,0013	11,0013	11,0013	11,0013	11,0013	11,0013	11,0013												28	
29	11,1403	11,1470	11,1533	11,1571	11,1606	11,1638	11,1638	11,1638	11,1638	11,1638	11,1638	11,1638	11,1638	11,1638	11,1638											29	
30	11,3026	11,3100	11,3168	11,3210	11,3249	11,3284	11,3284	11,3284	11,3284	11,3284	11,3284	11,3284	11,3284	11,3284	11,3284	11,3284										30	
31	11,4669	11,4750	11,4825	11,4871	11,4913	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952	11,4952									31	
32	11,1057	11,6420	11,6502	11,6553	11,6600	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643	11,6643								32	
33	10,7452	11,2756	11,8201	11,8257	11,8309	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357	11,8357							33	
34	10,3822	10,9100	11,4485	11,9984	12,0041	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093	12,0093						34	
35	10,0187	10,5418	11,0777	11,6212	12,1795	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853	12,1853				35	
36	9,6568	10,1732	10,7043	11,2448	11,7967	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636	12,3636		36	
37	9,2979	9,8061	10,3306	10,8659	11,4147	11,9751	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443	12,5443		37	
38	8,9413	9,4423	9,9584	10,4865	11,0301	11,5875	12,1494	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	12,7274	38
39	8,5895	9,0808	9,5896	10,1088	10,6451	11,1972	11,7553	12,3260	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	12,9130	39
40	8,2391	8,7241	9,2231	9,7343	10,2617	10,8064	11,3584	11,9252	12,5049	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	13,1011	40
41	7,8909	8,3689	8,8616	9,3624	9,8816	10,4173	10,9609	11,5216	12,0974	12,6862	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	13,2918	41
42	7,5192	8,0160	8,5016	8,9953	9,5040	10,0315	10,5650	11,1173	11,6868	12,2718	12,8699	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	13,4851	42
43	7,1275	7,6392	8,1440	8,6298	9,1314	9,6482	10,1724	10,7144	11,2755	11,8542	12,4484	13,0561	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	13,6811	43
44	6,7236	7,2420	7,7619	8,2667	8,7603	9,2699	9,7822	10,3148	10,8655	11,4356	12,0236	12,6274	13,2449	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	13,8799	44
45	6,3137	6,8325	7,3594	7,8787	8,3916	8,8932	9,3969	9,9175	10,4587	11,0184	11,5977	12,1952	12,8088	13,4362	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816	45
46	5,9036	6,4168	6,9441	7,4698	7,9977	8,5189	9,0131	9,5251	10,0541	10,6043	11,1730	11,7618	12,3691	12,9927	13,6304	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	46
47	5,4994	6,0010	6,5227	7,0480	7,5824	8,1189	8,6316	9,1340	9,6544	10,1922	10,7514	11,3295	11,9280	12,5453	13,1792	13,8274	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	47
48	5,1024	5,5911	6,1010	6,6198	7,1539	7,6972	8,2238	8,7451	9,2558	9,7849	10,3316	10,9001	11,4879	12,0964	12,7240	13,3684	14,0274	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	48
49	4,7141	5,1884	5,6853	6,1913	6,7189	7,2620	7,7937	8,3292	8,8592	9,3786	9,9166	10,4725	11,0506	11,6483	12,2670	12,9052	13,5605	14,2306	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	49
50	4,3360	4,7945	5,2769	5,7687	6,2834	6,8199	7,3496	7,8904	8,4350	8,9741	9,5023	10,0495	10,6149	11,2028	11,8107	12,4400	13,0890	13,7555	14,4370	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	50
51	3,9696	4,4109	4,8773	5,3535	5,8539	6,3774	6,8983	7,4371	7,9873	8,5413	9,0897	9,6270	10,1836	10,7588	11,3569	11,9753	12,6155	13,2757	13,9537	14,6470	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	51
52	3,6160	4,0392	4,4882	4,9472	5,4317	5,9409	6,4463	6,9763	7,5245	8,0843	8,6481	9,2061	9,7528	10,3192	10,9044	11,5130	12,1423	12,7936	13,4654	14,1553	14,8608	15,5864	15,5864	15,5864	15,5864	15,5864	52
53	3,2767	3,6804	4,1111	4,5514	5,0186	5,5117	6,0000	6,5144	7,0538	7,6118	8,1816	8,7553	9,3233	9,8797	10,4562	11,0519	11,6713	12,3117	12,9747	13,6584	14,3606	15,0786	15,8171	15,8171	15,8171	15,8171	53
54	2,9530	3,3360	3,7470	4,1675	4,6158	5,0914	5,5607	6,0578	6,5815	7,1307	7,6888	8,2788	8,8630	9,4412	10,0077	10,5946	11,2011	11,8317	12,4837	13,1587	13,8548	14,5697	15,3007	16,0526	16,0526	16,0526	54
55	2,6461	3,0074	3,3974	3,7968	4,2251	4,6817	5,1301	5,6080	6,1142	6,6476	7,2069	7,7855	8,3762	8,9712	9,5600	10,1370	10,7347	11,3523	11,9946	12,6586	13,3460	14,0550	14,7830	15,5275	16,2932	16,2932	55
56	2,3605	2,6958	3,0639	3,4408	3,8476	4,2839	4,7098	5,1667	5,6536	6,1693	6,7127	7,2825	7,8720	8,4738	9,0799	9,6798	10,2676	10,8766	11,5058	12,1601	12,8366	13,5369	14,2592	15,0010	15,7594	15,7594	56
57	2,0991	2,4058	2,7475	3,1007	3,4849	3,8995	4,3013	4,7353	5,2010	5,6972	6,2228	6,7766	7,3574	7,9582	8,5716	9,1893	9,8007	10,3998	11,0204	11,6618	12,3286	13,0181	13,7319	14,4680	15,2240	15,2240	57
58	1,8623	2,1404	2,4531	2,7781	3,1383	3,5299	3,9058	4,3155	4,7581	5,2328	5,7388	6,2748	6,8394	7,4316	8,0441	8,6696	9,2994	9,9229	10,5337	11,1665	11,8204	12,5004	13,2034	13,9312	14,6818	14,6818	58
59	1,6512	1,8997	2,1834	2,4774	2,8090	3,1764	3,5248	3,9083	4,3261	4,7776	5,2619	5,7781	6,3249	6,9009	7,5050	8,1298	8,7679	9,4104	10,0464	10,6695	11,3150	11,9821	12,6758	13,3929	14,1353	14,1353	59
60	1,4657	1,6853	1,9390	2,2019	2,5020	2,8404	3,1596	3,5152	3,9066	4,3331	4,7939	5,2882	5,8151	6,3731	6,9610	7,5776	8,2154	8,8666	9,5224	10,1715	10,8075	11,4664	12,1472	12,8552	13,5872	13,5872	60
61	1,3031	1,4964	1,7205	1,9527	2,2211	2,5275	2,8163	3,1422	3,5052	3,9048	4,3402	4,8107	5,3153	5,8532	6,4229	7,0231	7,6526	8,3037	8,9686	9,6381	10,3008	10,9501	11,6228	12,3179	13,0407	1	

Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti
TABELLA A Donne Età 20 - 75 - Per iscritti che chiedono il riscatto o la ricongiunzione senza aver maturato o senza acquisire il diritto a pensione immediata o a una maggiorazione della pensione in godimento.
Capitale corrispondente a una pensione annua unitaria.

Età/Anzianità	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Età/Anzianità
20																	20
21																	21
22																	22
23																	23
24																	24
25																	25
26																	26
27																	27
28																	28
29																	29
30																	30
31																	31
32																	32
33																	33
34																	34
35																	35
36																	36
37																	37
38																	38
39																	39
40	13,1011																40
41	13,2918	13,2918															41
42	13,4851	13,4851	13,4851														42
43	13,6811	13,6811	13,6811	13,6811													43
44	13,8799	13,8799	13,8799	13,8799	13,8799												44
45	14,0816	14,0816	14,0816	14,0816	14,0816	14,0816											45
46	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863	14,2863										46
47	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941	14,4941									47
48	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053	14,7053								48
49	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198	14,9198							49
50	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380	15,1380						50
51	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601	15,3601					51
52	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864	15,5864				52
53	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171	15,8171			53
54	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526	16,0526		54
55	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	16,2932	55
56	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	16,5395	56
57	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	16,7921	57
58	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	17,0515	58
59	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	17,3184	59
60	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	17,5938	60
61	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	17,8784	61
62	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	18,1726	62
63	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	18,4769	63
64	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	18,7914	64
65	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	19,1165	65
66	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	19,4534	66
67	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	19,7921	67
68	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	20,1380	68
69	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	20,4941	69
70	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	20,8601	70
71	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	21,2380	71
72	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	21,6295	72
73	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	22,0357	73
74	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	22,4579	74
75	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	22,8963	75



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

TABELLA B - Per iscritti che chiedano il riscatto o la ricongiunzione avendo già maturato o acquisendo il diritto a pensione immediata o a una maggiorazione della pensione in godimento.

Capitale corrispondente a una pensione annua unitaria.

Età	Vecchiaia/anzianità o invalidità	
	Uomini	Donne
20	42,4828	42,4809
21	42,1252	42,1155
22	41,7625	41,7446
23	41,3943	41,3680
24	41,0205	40,9856
25	40,6401	40,5975
26	40,2530	40,2035
27	39,8593	39,8037
28	39,4587	39,3978
29	39,0515	38,9856
30	38,6382	38,5672
31	38,2185	38,1426
32	37,7925	37,7118
33	37,3602	37,2747
34	36,9213	36,8315
35	36,4760	36,3822
36	36,0243	35,9270
37	35,5661	35,4657
38	35,1015	34,9986
39	34,6304	34,5255
40	34,1530	34,0460
41	33,6692	33,5598
42	33,1789	33,0670
43	32,6820	32,5676
44	32,1789	32,0617
45	31,6695	31,5495
46	31,1539	31,0316
47	30,6324	30,5074
48	30,1050	29,9774
49	29,5711	29,4414
50	29,0314	28,8987
51	28,4856	28,3502
52	27,9331	27,7954
53	27,3753	27,2348
54	26,8112	26,6679
55	26,2423	26,0945
56	25,6684	25,5149
57	25,0891	24,9306
58	24,5049	24,3404
59	23,9158	23,7449
60	23,3210	23,1436



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

TABELLA B - Per iscritti che chiedano il riscatto o la ricongiunzione avendo già maturato o acquisendo il diritto a pensione immediata o a una maggiorazione della pensione in godimento.

Capitale corrispondente a una pensione annua unitaria.

Età	Vecchiaia/anzianità o invalidità	
	<i>Uomini</i>	<i>Donne</i>
61	22,7213	22,5358
62	22,1173	21,9225
63	21,5089	21,3040
64	20,8970	20,6819
65	20,2792	20,0575
66	19,6588	19,4316
67	19,0362	18,8020
68	18,4090	18,1698
69	17,7738	17,5287
70	17,1332	16,8828
71	16,4887	16,2359
72	15,8447	15,5913
73	15,2035	14,9472
74	14,5693	14,3089
75	13,9373	13,6703
76	13,3064	13,0334
77	12,6766	12,3971
78	12,0455	11,7611
79	11,4206	11,1325
80	10,8055	10,5151
81	10,2068	9,9119
82	9,6232	9,3267
83	9,0436	8,7587
84	8,4846	8,2144
85	7,9475	7,6897
86	7,4170	7,1832
87	6,9091	6,6984
88	6,4260	6,2391
89	5,9679	5,8084
90	5,5240	5,4081
91	5,1105	5,0366
92	4,7205	4,6926
93	4,3393	4,3849
94	3,9593	4,1123
95	3,5519	3,8487
96	3,1028	3,5653
97	2,8723	3,2773
98	2,6610	3,0152
99	2,4770	2,7933
100	2,3144	2,6098



Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti
TABELLA C - Per coniugi o orfani inabili di iscritto che acquisiscano il diritto alla pensione indiretta o alla
maggiorazione della pensione in godimento.

Capitale corrispondente a una pensione intera annua unitaria.

Età	Vedovi soli / orfani inabili	
	Uomini	Donne
20	24,2725	25,2869
21	24,0398	25,0650
22	23,8039	24,8398
23	23,5647	24,6113
24	23,3222	24,3793
25	23,0760	24,1440
26	22,8260	23,9054
27	22,5722	23,6632
28	22,3143	23,4175
29	22,0526	23,1681
30	21,7874	22,9150
31	21,5186	22,6581
32	21,2461	22,3977
33	20,9701	22,1335
34	20,6901	21,8658
35	20,4065	21,5947
36	20,1192	21,3201
37	19,8281	21,0422
38	19,5332	20,7609
39	19,2345	20,4764
40	18,9322	20,1881
41	18,6263	19,8959
42	18,3168	19,6000
43	18,0037	19,3002
44	17,6872	18,9966
45	17,3675	18,6896
46	17,0448	18,3796
47	16,7192	18,0661
48	16,3909	17,7496
49	16,0594	17,4298
50	15,7252	17,1063
51	15,3881	16,7795
52	15,0476	16,4494
53	14,7052	16,1160
54	14,3601	15,7792
55	14,0133	15,4387
56	13,6650	15,0948
57	13,3159	14,7484
58	12,9653	14,3988
59	12,6137	14,0464
60	12,2600	13,6906



Cassa Nazionale di Previdenza ed Assistenza per gli Ingegneri ed Architetti Liberi Professionisti
TABELLA C - Per coniugi o orfani inabili di iscritto che acquisiscano il diritto alla pensione indiretta o alla
maggiorazione della pensione in godimento.

Capitale corrispondente a una pensione intera annua unitaria.

Età	Vedovi soli / orfani inabili	
	Uomini	Donne
61	11,9049	13,3310
62	11,5486	12,9681
63	11,1914	12,6022
64	10,8345	12,2341
65	10,4771	11,8650
66	10,1216	11,4954
67	9,7680	11,1237
68	9,4166	10,7504
69	9,0605	10,3718
70	8,7027	9,9902
71	8,3450	9,6081
72	7,9918	9,2275
73	7,6432	8,8477
74	7,3033	8,4715
75	6,9663	8,0947
76	6,6307	7,7187
77	6,2963	7,3433
78	5,9605	6,9677
79	5,6298	6,5960
80	5,3068	6,2309
81	4,9963	5,8748
82	4,6963	5,5294
83	4,4054	5,1941
84	4,1282	4,8733
85	3,8642	4,5646
86	3,6111	4,2664
87	3,3711	3,9805
88	3,1453	3,7092
89	2,9333	3,4549
90	2,7387	3,2190
91	2,5628	3,0000
92	2,4003	2,7974
93	2,2539	2,6165
94	2,1255	2,4570
95	2,0005	2,3038
96	1,8617	2,1392
97	1,7234	1,9664
98	1,5966	1,8091
99	1,4862	1,6760
100	1,3887	1,5659



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 sexso maschile con un solo orfano

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano

Età coniuge	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età coniuge
20	28,3451	28,2008	28,0546	27,9065	27,7564	27,6042																				20
21	28,1140	27,9695	27,8231	27,6748	27,5246	27,3723	27,2179																			21
22	27,8798	27,7351	27,5885	27,4400	27,2896	27,1372	26,9827	26,8262																		22
23	27,6425	27,4975	27,3507	27,2020	27,0514	26,8989	26,7442	26,5876	26,4288																	23
24	27,4022	27,2569	27,1098	26,9609	26,8101	26,6573	26,5026	26,3458	26,1868	26,0258																24
25	27,1585	27,0128	26,8654	26,7163	26,5652	26,4123	26,2573	26,1003	25,9413	25,7801	25,6167															25
26	26,9113	26,7653	26,6176	26,4681	26,3168	26,1636	26,0084	25,8513	25,6921	25,5307	25,3672	25,2015														26
27	26,6609	26,5145	26,3663	26,2165	26,0649	25,9114	25,7560	25,5986	25,4392	25,2777	25,1141	24,9483	24,7802													27
28	26,4070	26,2600	26,1115	25,9612	25,8093	25,6555	25,4998	25,3422	25,1826	25,0209	24,8571	24,6911	24,5229	24,3524												28
29	26,1498	26,0023	25,8533	25,7026	25,5502	25,3960	25,2400	25,0821	24,9223	24,7604	24,5964	24,4302	24,2619	24,0913	23,9184											29
30	25,8896	25,7415	25,5919	25,4408	25,2879	25,1334	24,9770	24,8188	24,6587	24,4965	24,3323	24,1660	23,9975	23,8267	23,6537	23,4783										30
31	25,6263	25,4776	25,3274	25,1757	25,0224	24,8674	24,7106	24,5521	24,3916	24,2292	24,0647	23,8982	23,7295	23,5586	23,3855	23,2100	23,0321									31
32	25,3600	25,2106	25,0597	24,9074	24,7536	24,5981	24,4409	24,2819	24,1211	23,9583	23,7936	23,6268	23,4580	23,2869	23,1136	22,9380	22,7600	22,5796								32
33	25,0908	24,9405	24,7890	24,6360	24,4815	24,3255	24,1678	24,0084	23,8472	23,6841	23,5191	23,3520	23,1829	23,0116	22,8381	22,6624	22,4843	22,3038	22,1209							33
34	24,8187	24,6674	24,5150	24,3613	24,2062	24,0496	23,8913	23,7314	23,5697	23,4063	23,2409	23,0735	22,9041	22,7326	22,5589	22,3830	22,2048	22,0242	21,8412	21,6557						34
35	24,5437	24,3915	24,2381	24,0836	23,9277	23,7704	23,6115	23,4511	23,2889	23,1250	22,9592	22,7915	22,6218	22,4501	22,2762	22,1000	21,9217	21,7409	21,5578	21,3723	21,1842					35
36	24,2661	24,1127	23,9583	23,8028	23,6461	23,4881	23,3286	23,1675	23,0048	22,8404	22,6742	22,5061	22,3361	22,1640	21,9898	21,8135	21,6350	21,4541	21,2709	21,0852	20,8971	20,7064				36
37	23,9858	23,8312	23,6756	23,5191	23,3614	23,2025	23,0423	22,8806	22,7173	22,5523	22,3856	22,2171	22,0467	21,8743	21,6998	21,5232	21,3445	21,1634	20,9801	20,7943	20,6061	20,4153	20,2220			37
38	23,7028	23,5469	23,3901	23,2324	23,0737	22,9139	22,7528	22,5903	22,4263	22,2608	22,0936	21,9245	21,7537	21,5809	21,4061	21,2293	21,0503	20,8690	20,6855	20,4996	20,3113	20,1205	19,9271	19,7311		38
39	23,4175	23,2601	23,1020	22,9430	22,7832	22,6223	22,4602	22,2969	22,1322	21,9659	21,7981	21,6286	21,4573	21,2841	21,1089	20,9317	20,7525	20,5710	20,3873	20,2013	20,0128	19,8219	19,6285	19,4325	19,3338	39
40	23,1299	22,9709	22,8113	22,6510	22,4899	22,3278	22,1647	22,0004	21,8349	21,6679	21,4994	21,3293	21,1575	20,9838	20,8082	20,6307	20,4511	20,2694	20,0855	19,8993	19,7107	19,5197	19,3262	19,1302	19,0315	40
41	22,8402	22,6794	22,5182	22,3564	22,1939	22,0306	21,8664	21,7010	21,5345	21,3667	21,1975	21,0267	20,8543	20,6801	20,5041	20,3262	20,1463	19,9643	19,7801	19,5937	19,4050	19,2139	19,0203	18,8242	18,7255	41
42	22,5487	22,3859	22,2229	22,0595	21,8955	21,7309	21,5653	21,3989	21,2313	21,0625	20,8925	20,7210	20,5479	20,3732	20,1967	20,0184	19,8380	19,6557	19,4713	19,2847	19,0958	18,9046	18,7109	18,5148	18,4161	42
43	22,2554	22,0905	21,9255	21,7603	21,5947	21,4285	21,2616	21,0939	20,9252	20,7554	20,5844	20,4121	20,2383	20,0629	19,8859	19,7071	19,5264	19,3437	19,1589	18,9721	18,7830	18,5916	18,3979	18,2017	18,1029	43
44	21,9609	21,7935	21,6263	21,4591	21,2917	21,1239	20,9555	20,7864	20,6165	20,4455	20,2735	20,1002	19,9257	19,7496	19,5720	19,3926	19,2114	19,0284	18,8433	18,6561	18,4668	18,2753	18,0814	17,8852	17,7864	44
45	21,6652	21,4952	21,3256	21,1562	20,9868	20,8172	20,6472	20,4766	20,3053	20,1332	19,9600	19,7857	19,6102	19,4334	19,2551	19,0751	18,8935	18,7100	18,5246	18,3371	18,1476	17,9558	17,7619	17,5655	17,4667	45
46	21,3687	21,1960	21,0238	20,8520	20,6804	20,5088	20,3369	20,1647	19,9920	19,8185	19,6441	19,4687	19,2922	19,1145	18,9354	18,7548	18,5726	18,3887	18,2029	18,0151	17,8253	17,6334	17,4393	17,2428	17,1441	46
47	21,0715	20,8960	20,7210	20,5466	20,3726	20,1988	20,0250	19,8510	19,6766	19,5016	19,3259	19,1494	18,9718	18,7931	18,6132	18,4319	18,2491	18,0646	17,8784	17,6903	17,5002	17,3081	17,1138	16,9173	16,8185	47
48	20,7740	20,5953	20,4175	20,2403	20,0637	19,8874	19,7114	19,5355	19,3593	19,1828	19,0057	18,8278	18,6491	18,4694	18,2885	18,1064	17,9229	17,7379	17,5512	17,3627	17,1723	16,9800	16,7856	16,5890	16,4901	48
49	20,4763	20,2941	20,1131	19,9330	19,7537	19,5748	19,3964	19,2182	19,0401	18,8618	18,6831	18,5039	18,3239	18,1430	17,9612	17,7781	17,5939	17,4082	17,2210	17,0321	16,8414	16,6488	16,4542	16,2575	16,1587	49
50	20,1792	19,9929	19,8084	19,6251	19,4429	19,2613	19,0803	18,8997	18,7194	18,5391	18,3587	18,1779	17,9966	17,8145	17,6315	17,4475	17,2624	17,0760	16,8882	16,6988	16,5078	16,3149	16,1202	15,9234	15,8245	50
51	19,8829	19,6922	19,5036	19,3168	19,1313	18,9469	18,7631	18,5799	18,3972	18,2148	18,0325	17,8500	17,6671	17,4836	17,2995	17,1144	16,9284	16,7412	16,5527	16,3628	16,1714	15,9782	15,7832	15,5863	15,4874	51
52	19,5875	19,3920	19,1990	19,0081	18,8190	18,6313	18,4447	18,2588	18,0734	17,8886	17,7041	17,5197	17,3351	17,1502	16,9647	16,7785	16,5914	16,4033	16,2141	16,0235	15,8316	15,6381	15,4429	15,2458	15,1468	52
53	19,2941	19,0935	18,8957	18,7003	18,5072	18,3159	18,1261	17,9373	17,7493	17,5619	17,3750	17,1884	17,0020	16,8155	16,6285	16,4411	16,2529	16,0639	15,8738	15,6826	15,4901	15,2962	15,1007	14,9035	14,8045	53
54	19,0025	18,7966	18,5936	18,3934	18,1958	18,0005	17,8070	17,6150	17,4241	17,2340	17,0446	16,8557	16,6672	16,4788	16,2903	16,1015	15,9121	15,7220	15,5311	15,3391	15,1460	14,9517	14,7558	14,5585	14,4593	54
55	18,7137	18,5020	18,2937	18,0883	17,8858	17,6860	17,4885	17,2929	17,0988	16,9059	16,7138	16,5224	16,3316	16,1412	15,9510	15,7606	15,5699	15,3787	15,1869	14,9941	14,8004	14,6055	14,4093	14,2117	14,1125	55
56	18,4283	18,2103	17,9961	17,7854	17,5777	17,3730	17,1710	16,9714	16,7738	16,5777	16,3828	16,1889	15,9956	15,8030	15,6108	15,4187	15,2266	15,0342	14,8413	14,6478	14,4533	14,2579	14,0614	13,8635	13,7643	56
57	18,1472	17,9222	17,7017	17,4851	17,2721	17,0622	16,8553	16,6512	16,4496	16,2500	16,0521	15,8554	15,6596	15,4646	15,2703	15,0764	14,8827	14,6890	14,4950	14,3006	14,1054	13,9095	13,7125	13,5145	13,4151	57
58	17,8710	17,6382	17,4106	17,1877	16,9688	16,7534	16,5414	16,3325	16,1264	15,9229	15,72,															

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 sesso maschile con un solo orfano

Capitale corrispondente a una pensione intera annua unitaria.

Capitale corrispondente di una pensione incerta annua unitaria.																											
Età coniuge	Età orfano																								Età coniuge		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24			
61	17,0782	16,8179	16,5647	16,3181	16,0777	15,8429	15,6131	15,3876	15,1661	14,9482	14,7337	14,5223	14,3137	14,1075	13,9032	13,7004	13,4988	13,2981	13,0983	12,8991	12,7004	12,5017	12,3029	12,1038	12,0041	61	
62	16,8286	16,5576	16,2944	16,0384	15,7893	15,5465	15,3094	15,0775	14,8501	14,6268	14,4072	14,1910	13,9782	13,7682	13,5607	13,3552	13,1513	12,9486	12,7469	12,5461	12,3461	12,1466	11,9471	11,7477	11,6479	62	
63	16,5876	16,3055	16,0315	15,7653	15,5068	15,2552	15,0101	14,7709	14,5370	14,3078	14,0828	13,8616	13,6440	13,4298	13,2187	13,0101	12,8036	12,5987	12,3952	12,1927	11,9913	11,7907	11,5905	11,3906	11,2907	63	
64	16,3563	16,0625	15,7772	15,5002	15,2313	14,9702	14,7163	14,4690	14,2279	13,9922	13,7614	13,5349	13,3124	13,0936	12,8783	12,6662	12,4568	12,2495	12,0440	11,8399	11,6370	11,4351	11,2342	11,0338	10,9338	64	
65	16,1348	15,8290	15,5318	15,2434	14,9635	14,6920	14,4284	14,1723	13,9231	13,6802	13,4430	13,2107	12,9829	12,7592	12,5395	12,3234	12,1105	11,9005	11,6928	11,4870	11,2826	11,0795	10,8776	10,6767	10,5764	65	
66	15,9245	15,6063	15,2969	14,9965	14,7051	14,4225	14,1485	13,8827	13,6246	13,3736	13,1292	12,8906	12,6572	12,4284	12,2039	11,9836	11,7669	11,5538	11,3436	11,1358	10,9299	10,7257	10,5229	10,3214	10,2209	66	
67	15,7255	15,3949	15,0730	14,7601	14,4566	14,1623	13,8771	13,6008	13,3331	13,0732	12,8208	12,5751	12,3354	12,1012	11,8718	11,6468	11,4262	11,2094	10,9963	10,7863	10,5789	10,3736	10,1700	9,9679	9,8672	67	
68	15,5378	15,1950	14,8605	14,5350	14,2188	13,9123	13,6153	13,3278	13,0495	12,7799	12,5187	12,2650	12,0184	11,7781	11,5433	11,3137	11,0887	10,8682	10,6518	10,4393	10,2300	10,0234	9,8191	9,6167	9,5159	68	
69	15,3586	15,0040	14,6570	14,3186	13,9895	13,6701	13,3606	13,0610	12,7713	12,4910	12,2199	11,9573	11,7026	11,4552	11,2144	10,9795	10,7498	10,5250	10,3049	10,0891	9,8774	9,6691	9,4637	9,2607	9,1598	69	
70	15,1885	14,8228	14,4638	14,1127	13,7704	13,4378	13,1152	12,8029	12,5009	12,2091	11,9271	11,6546	11,3909	11,1355	10,8877	10,6467	10,4119	10,1825	9,9583	9,7390	9,5243	9,3138	9,1069	8,9031	8,8020	70	
71	15,0274	14,6516	14,2812	13,9178	13,5626	13,2165	12,8805	12,5550	12,2401	11,9359	11,6422	11,3588	11,0852	10,8208	10,5650	10,3172	10,0765	9,8421	9,6136	9,3904	9,1725	8,9593	8,7506	8,5458	8,4443	71	
72	14,8755	14,4910	14,1104	13,7354	13,3676	13,0084	12,6588	12,3196	11,9913	11,6741	11,3681	11,0729	10,7885	10,5144	10,2498	9,9942	9,7469	9,5071	9,2740	9,0470	8,8257	8,6098	8,3990	8,1930	8,0911	72	
73	14,7318	14,3398	13,9503	13,5648	13,1852	12,8133	12,4503	12,0973	11,7552	11,4245	11,1053	10,7978	10,5017	10,2168	9,9427	9,6785	9,4238	9,1778	8,9396	8,7085	8,4838	8,2652	8,0524	7,8449	7,7425	73	
74	14,5968	14,1983	13,8012	13,4066	13,0163	12,6323	12,2564	11,8898	11,5338	11,1892	10,8564	10,5359	10,2275	9,9311	9,6464	9,3730	9,1101	8,8572	8,6134	8,3779	8,1499	7,9287	7,7140	7,5054	7,4026	74	
75	14,4678	14,0637	13,6598	13,2574	12,8578	12,4628	12,0746	11,6948	11,3249	10,9660	10,6192	10,2849	9,9634	9,6546	9,3585	9,0747	8,8028	8,5420	8,2916	8,0509	7,8191	7,5952	7,3785	7,1688	7,0656	75	
76	14,3435	13,9346	13,5249	13,1156	12,7079	12,3034	11,9038	11,5114	11,1280	10,7549	10,3936	10,0450	9,7095	9,3875	9,0790	8,7838	8,5016	8,2319	7,9740	7,7271	7,4905	7,2633	7,0446	6,8336	6,7300	76	
77	14,2230	13,8102	13,3956	12,9802	12,5655	12,1527	11,7433	11,3392	10,9428	10,5559	10,1801	9,8167	9,4666	9,1305	8,8086	8,5009	8,2074	7,9276	7,6610	7,4070	7,1647	6,9333	6,7119	6,4995	6,3955	77	
78	14,1047	13,6890	13,2703	12,8498	12,4289	12,0087	11,5907	11,1765	10,7681	10,3679	9,9778	9,5994	9,2343	8,8833	8,5470	8,2259	7,9198	7,6286	7,3521	7,0897	6,8405	6,6038	6,3787	6,1644	6,0597	78	
79	13,9902	13,5722	13,1504	12,7258	12,2995	11,8729	11,4474	11,0244	10,6055	10,1930	9,7892	9,3963	9,0160	8,6496	8,2984	7,9629	7,6434	7,3400	7,0525	6,7806	6,5236	6,2809	6,0515	5,8345	5,7291	79	
80	13,8797	13,4600	13,0359	12,6081	12,1775	11,7454	11,3133	10,8825	10,4546	10,0313	9,6149	9,2080	8,8129	8,4312	8,0645	7,7140	7,3803	7,0637	6,7644	6,4821	6,2164	5,9669	5,7325	5,5126	5,4061	80	
81	13,7744	13,3536	12,9277	12,4975	12,0636	11,6270	11,1892	10,7515	10,3156	9,8831	9,4557	9,0360	8,6266	8,2299	7,8478	7,4819	7,1334	6,8030	6,4911	6,1978	5,9228	5,6659	5,4263	5,2031	5,0956	81	
82	13,6733	13,2517	12,8246	12,3926	11,9561	11,5161	11,0736	10,6301	10,1871	9,7463	9,3094	8,8784	8,4558	8,0446	7,6473	7,2658	6,9020	6,5571	6,2319	5,9267	5,6416	5,3765	5,1309	4,9043	4,7956	82	
83	13,5757	13,1535	12,7257	12,2923	11,8540	11,4113	10,9652	10,5168	10,0676	9,6195	9,1740	8,7331	8,2989	7,8742	7,4621	7,0652	6,6857	6,3255	5,9861	5,6681	5,3720	5,0980	4,8457	4,6148	4,5047	83	
84	13,4829	13,0604	12,6320	12,1978	11,7581	11,3134	10,8645	10,4123	9,9581	9,5035	9,0503	8,6006	8,1563	7,7197	7,2937	6,8818	6,4869	6,1112	5,7568	5,4253	5,1175	4,8338	4,5745	4,3391	4,2274	84	
85	13,3947	12,9721	12,5433	12,1085	11,6679	11,2218	10,7707	10,3156	9,8573	9,3974	8,9375	8,4798	8,0263	7,5793	7,1411	6,7151	6,3050	5,9138	5,5442	5,1984	4,8780	4,5840	4,3169	4,0768	3,9635	85	
86	13,3103	12,8875	12,4585	12,0233	11,5821	11,1350	10,6824	10,2250	9,7636	9,2994	8,8339	8,3691	7,9072	7,4506	7,0017	6,5631	6,1385	5,7320	5,3469	4,9862	4,6522	4,3468	4,0711	3,8255	3,7103	86	
87	13,2302	12,8074	12,3783	11,9429	11,5013	11,0535	10,5998	10,1407	9,6769	9,2094	8,7393	8,2685	7,7992	7,3338	6,8749	6,4253	5,9878	5,5667	5,1662	4,7903	4,4422	4,1244	3,8392	3,5877	3,4704	87	
88	13,1549	12,7321	12,3029	11,8674	11,4255	10,9773	10,5229	10,0626	9,5970	9,1269	8,6532	8,1775	7,7018	7,2285	6,7605	6,3005	5,8517	5,4175	5,0023	4,6112	4,2486	3,9179	3,6223	3,3641	3,2446	88	
89	13,0843	12,6614	12,2322	11,7966	11,3546	10,9061	10,4512	9,9901	9,5232	9,0511	8,5746	8,0951	7,6141	7,1340	6,6575	6,1879	5,7284	5,2826	4,8542	4,4485	4,0712	3,7272	3,4206	3,1548	3,0326	89	
90	13,0194	12,5965	12,1673	11,7317	11,2895	10,8409	10,3857	9,9241	9,4563	8,9828	8,5042	8,0215	7,5363	7,0505	6,5667	6,0882	5,6186	5,1619	4,7220	4,3034	3,9120	3,5545	3,2367	2,9631	2,8380	90	
91	12,9608	12,5379	12,1087	11,6730	11,2308	10,7821	10,3268	9,8648	9,3964	8,9219	8,4417	7,9566	7,4680	6,9776	6,4877	6,0013	5,5223	5,0551	4,6042	4,1743	3,7707	3,4004	3,0713	2,7900	2,6621	91	
92	12,9066	12,4837	12,0545	11,6188	11,1766	10,7278	10,2724	9,8102	9,3415	8,8662	8,3849	7,8980	7,4068	6,9125	6,4175	5,9243	5,4368	4,9595	4,4976	4,0567	3,6422	3,2607	2,9203	2,6306	2,4995	92	
93	12,8578	12,4349	12,0057	11,5700	11,1278	10,6790	10,2235	9,7612	9,2922	8,8165	8,3344	7,8462	7,3529	6,8556	6,3563	5,8574	5,3624	4,8759	4,4033	3,9512	3,5261	3,1348	2,7853	2,4876	2,3532	93	
94	12,8150	12,3921	11,9629	11,5272	11,0850	10,6362	10,1806	9,7183	9,2491	8,7732	8,2905	7,8014	7,3065	6,8069	6,3040	5,8003	5,2990	4,8042	4,3216	3,8583	3,4222	3,0214	2,6647	2,3615	2,2247	94	
95	12,7733	12,3504	11,9212	11,4855	11,0433	10,5945																					

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

TABELLA Dif - 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 <u>sexso femminile</u> con un solo orfano																										
Capitale corrispondente a una pensione intera annua unitaria.																										
Età orfano																										
Età coniuge	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età coniuge
20	29,3393	29,1966	29,0520	28,9053	28,7566	28,6057																				20
21	29,1184	28,9756	28,8308	28,6840	28,5352	28,3843	28,2312																			21
22	28,8945	28,7515	28,6066	28,4596	28,3107	28,1597	28,0065	27,8512																		22
23	28,6674	28,5242	28,3791	28,2321	28,0830	27,9318	27,7786	27,6232	27,4656																	23
24	28,4370	28,2936	28,1484	28,0012	27,8519	27,7007	27,5473	27,3918	27,2341	27,0742																24
25	28,2036	28,0600	27,9145	27,7671	27,6177	27,4663	27,3128	27,1572	26,9994	26,8393	26,6771															25
26	27,9670	27,8231	27,6774	27,5298	27,3802	27,2286	27,0750	26,9192	26,7613	26,6012	26,4388	26,2742														26
27	27,7272	27,5830	27,4370	27,2892	27,1394	26,9876	26,8338	26,6779	26,5199	26,3596	26,1972	26,0324	25,8653													27
28	27,4841	27,3397	27,1934	27,0453	26,8952	26,7432	26,5892	26,4332	26,2750	26,1146	25,9520	25,7872	25,6200	25,4505												28
29	27,2377	27,0929	26,9463	26,7979	26,6476	26,4954	26,3412	26,1849	26,0265	25,8660	25,7033	25,5383	25,3711	25,2014	25,0294											29
30	26,9881	26,8428	26,6959	26,5472	26,3966	26,2441	26,0896	25,9331	25,7746	25,6139	25,4510	25,2859	25,1185	24,9488	24,7767	24,6022										30
31	26,7351	26,5895	26,4421	26,2930	26,1421	25,9893	25,8346	25,6778	25,5190	25,3582	25,1951	25,0299	24,8624	24,6925	24,5203	24,3457	24,1686									31
32	26,4789	26,3328	26,1851	26,0356	25,8843	25,7312	25,5761	25,4191	25,2601	25,0990	24,9357	24,7703	24,6026	24,4327	24,2603	24,0856	23,9084	23,7287								32
33	26,2195	26,0729	25,9247	25,7748	25,6231	25,4696	25,3143	25,1570	24,9977	24,8363	24,6729	24,5072	24,3394	24,1693	23,9968	23,8220	23,6447	23,4649	23,2826							33
34	25,9570	25,8099	25,6612	25,5108	25,3587	25,2048	25,0491	24,8914	24,7318	24,5702	24,4065	24,2407	24,0726	23,9023	23,7298	23,5548	23,3774	23,1975	23,0151	22,8302						34
35	25,6915	25,5438	25,3945	25,2436	25,0911	24,9368	24,7807	24,6227	24,4627	24,3008	24,1368	23,9708	23,8025	23,6321	23,4593	23,2842	23,1067	22,9267	22,7442	22,5592	22,3716					35
36	25,4230	25,2747	25,1248	24,9734	24,8204	24,6656	24,5090	24,3507	24,1904	24,0281	23,8639	23,6976	23,5291	23,3584	23,1855	23,0102	22,8326	22,6525	22,4699	22,2848	22,0971	21,9068				36
37	25,1517	25,0027	24,8522	24,7002	24,5466	24,3913	24,2343	24,0755	23,9149	23,7523	23,5877	23,4211	23,2524	23,0815	22,9083	22,7329	22,5551	22,3750	22,1923	22,0071	21,8193	21,6289	21,4358			37
38	24,8775	24,7277	24,5766	24,4239	24,2697	24,1139	23,9565	23,7972	23,6362	23,4732	23,3083	23,1414	22,9724	22,8012	22,6279	22,4523	22,2744	22,0941	21,9113	21,7261	21,5382	21,3478	21,1546	20,9588		38
39	24,6005	24,4500	24,2981	24,1447	23,9899	23,8335	23,6755	23,5158	23,3543	23,1910	23,0257	22,8584	22,6892	22,5178	22,3442	22,1684	21,9903	21,8099	21,6270	21,4416	21,2538	21,0633	20,8701	20,6742	20,5756	39
40	24,3205	24,1691	24,0164	23,8624	23,7069	23,5499	23,3913	23,2310	23,0691	22,9053	22,7396	22,5720	22,4024	22,2307	22,0569	21,8809	21,7026	21,5220	21,3390	21,1536	20,9656	20,7751	20,5819	20,3860	20,2874	40
41	24,0375	23,8851	23,7316	23,5767	23,4205	23,2628	23,1036	22,9428	22,7802	22,6160	22,4499	22,2819	22,1119	21,9399	21,7658	21,5896	21,4111	21,2303	21,0472	20,8616	20,6735	20,4829	20,2897	20,0938	19,9952	41
42	23,7516	23,5982	23,4436	23,2879	23,1309	22,9725	22,8126	22,6511	22,4880	22,3232	22,1567	21,9883	21,8179	21,6456	21,4712	21,2946	21,1159	20,9349	20,7516	20,5659	20,3777	20,1870	19,9938	19,7978	19,6992	42
43	23,4630	23,3083	23,1527	22,9960	22,8381	22,6789	22,5183	22,3561	22,1924	22,0270	21,8599	21,6911	21,5203	21,3476	21,1728	20,9960	20,8170	20,6358	20,4523	20,2664	20,0781	19,8873	19,6940	19,4981	19,3994	43
44	23,1717	23,0157	22,8589	22,7011	22,5422	22,3821	22,2207	22,0578	21,8934	21,7274	21,5598	21,3904	21,2191	21,0460	20,8709	20,6937	20,5145	20,3330	20,1493	19,9632	19,7748	19,5839	19,3905	19,1945	19,0958	44
45	22,8781	22,7207	22,5625	22,4035	22,2436	22,0825	21,9202	21,7565	21,5914	21,4248	21,2565	21,0865	20,9148	20,7412	20,5657	20,3882	20,2086	20,0269	19,8430	19,6567	19,4681	19,2771	19,0836	18,8876	18,7889	45
46	22,5824	22,4235	22,2639	22,1036	21,9424	21,7803	21,6170	21,4525	21,2866	21,1193	20,9503	20,7798	20,6075	20,4335	20,2576	20,0797	19,8998	19,7178	19,5336	19,3471	19,1584	18,9672	18,7737	18,5776	18,4789	46
47	22,2844	22,1239	21,9629	21,8011	21,6386	21,4753	21,3109	21,1455	20,9788	20,8106	20,6410	20,4698	20,2970	20,1224	19,9460	19,7678	19,5875	19,4052	19,2208	19,0341	18,8452	18,6539	18,4602	18,2641	18,1654	47
48	21,9846	21,8223	21,6597	21,4965	21,3325	21,1679	21,0023	20,8358	20,6682	20,4992	20,3289	20,1570	19,9836	19,8084	19,6316	19,4529	19,2723	19,0896	18,9049	18,7180	18,5289	18,3375	18,1438	17,9476	17,8488	48
49	21,6831	21,5188	21,3543	21,1895	21,0241	20,8581	20,6912	20,5235	20,3548	20,1849	20,0138	19,8412	19,6671	19,4914	19,3140	19,1349	18,9538	18,7709	18,5859	18,3988	18,2095	18,0180	17,8241	17,6278	17,5291	49
50	21,3799	21,2132	21,0467	20,8800	20,7131	20,5455	20,3773	20,2083	20,0384	19,8675	19,6954	19,5221	19,3473	19,1709	18,9930	18,8133	18,6318	18,4485	18,2632	18,0758	17,8863	17,6946	17,5006	17,3043	17,2055	50
51	21,0755	20,9062	20,7373	20,5686	20,3998	20,2307	20,0610	19,8906	19,7194	19,5473	19,3742	19,2000	19,0244	18,8474	18,6689	18,4887	18,3067	18,1230	17,9373	17,7497	17,5600	17,3681	17,1740	16,9776	16,8788	51
52	20,7700	20,5978	20,4263	20,2553	20,0844	19,9134	19,7422	19,5703	19,3978	19,2244	19,0502	18,8749	18,6985	18,5208	18,3416	18,1608	17,9783	17,7941	17,6081	17,4202	17,2302	17,0382	16,8440	16,6475	16,5487	52
53	20,4638	20,2885	20,1141	19,9404	19,7672	19,5942	19,4211	19,2476	19,0736	18,8990	18,7235	18,5471	18,3697	18,1911	18,0112	17,8298	17,6468	17,4621	17,2757	17,0874	16,8972	16,7050	16,5106	16,3141	16,2152	53
54	20,1571	19,9783	19,8008	19,6242	19,4483	19,2729	19,0978	18,9226	18,7470	18,5709	18,3941	18,2165	18,0379	17,8584	17,6777	17,4956	17,3121	17,1269	16,9400	16,7514	16,5609	16,3684	16,1739	15,9773	15,8784	54
55	19,8502	19,6675	19,4865	19,3067	19,1279	18,9499	18,7724	18,5951	18,4177	18,2401	18,0618	17,8829	17,7032	17,5226	17,3409	17,1581	16,9739	16,7882	16,6008	16,4118	16,2210	16,0283	15,8336	15,6369	15,5380	55
56	19,5436	19,3566	19,1717	18,9884	18,8064	18,6254	18,4452	18,2656	18,0862	17,9067	17,7270	17,5467	17,3656	17,1838	17,0011	16,8174	16,6324	16,4461	16,2583	16,0689	15,8777	15,6847	15,4898	15,2930	15,1940	56
57	19,2385	19,0465	18,8572	18,6700	18,4845	18,3003	18,1173	17,9350	17,7532	17,5717	17,3902	17,2084	17,0261	16,8430	16,6592	16,4744	16,2887									

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

TABELLA D2m - 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 maschile con due o più orfani

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano più giovane

Età coniuge	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età coniuge
20	32,3806	32,0954	31,8061	31,5127	31,2152	30,9134																				20
21	32,1495	31,8641	31,5746	31,2811	30,9834	30,6815	30,3753																			21
22	31,9153	31,6296	31,3400	31,0463	30,7484	30,4464	30,1401	29,8294																		22
23	31,6780	31,3921	31,1022	30,8083	30,5103	30,2081	29,9016	29,5908	29,2755																	23
24	31,4377	31,1514	30,8613	30,5671	30,2689	29,9666	29,6599	29,3490	29,0336	28,7138																24
25	31,1940	30,9073	30,6169	30,3225	30,0240	29,7215	29,4147	29,1036	28,7881	28,4681	28,1435															25
26	30,9468	30,6598	30,3690	30,0743	29,7756	29,4728	29,1658	28,8545	28,5388	28,2187	27,8940	27,5648														26
27	30,6964	30,4090	30,1178	29,8227	29,5237	29,2206	28,9134	28,6019	28,2860	27,9657	27,6409	27,3115	26,9774													27
28	30,4425	30,1546	29,8629	29,5675	29,2681	28,9647	28,6571	28,3454	28,0293	27,7089	27,3839	27,0543	26,7201	26,3811												28
29	30,1853	29,8968	29,6047	29,3088	29,0090	28,7052	28,3974	28,0854	27,7690	27,4484	27,1232	26,7935	26,4591	26,1199	25,7760											29
30	29,9251	29,6360	29,3434	29,0470	28,7468	28,4426	28,1344	27,8220	27,5054	27,1845	26,8591	26,5292	26,1947	25,8554	25,5113	25,1623										30
31	29,6618	29,3721	29,0789	28,7819	28,4812	28,1766	27,8680	27,5553	27,2384	26,9172	26,5915	26,2614	25,9267	25,5873	25,2430	24,8939	24,5398									31
32	29,3955	29,1051	28,8112	28,5137	28,2124	27,9073	27,5982	27,2851	26,9679	26,6463	26,3204	25,9901	25,6551	25,3155	24,9711	24,6219	24,2677	23,9084								32
33	29,1263	28,8351	28,5404	28,2422	27,9404	27,6347	27,3252	27,0116	26,6940	26,3721	26,0459	25,7152	25,3801	25,0403	24,6957	24,3463	23,9920	23,6327	23,2682							33
34	28,8542	28,5620	28,2665	27,9675	27,6650	27,3588	27,0487	26,7346	26,4165	26,0942	25,7677	25,4367	25,1013	24,7613	24,4165	24,0670	23,7125	23,3530	22,9885	22,6187						34
35	28,5792	28,2860	27,9896	27,6898	27,3865	27,0796	26,7689	26,4543	26,1357	25,8130	25,4860	25,1547	24,8190	24,4787	24,1337	23,7840	23,4294	23,0698	22,7051	22,3352	21,9601					35
36	28,3016	28,0073	27,7098	27,4091	27,1050	26,7973	26,4859	26,1707	25,8516	25,5284	25,2010	24,8693	24,5332	24,1926	23,8474	23,4975	23,1427	22,7829	22,4181	22,0482	21,6730	21,2924				36
37	28,0213	27,7257	27,4271	27,1253	26,8203	26,5117	26,1996	25,8838	25,5640	25,2403	24,9124	24,5803	24,2438	23,9029	23,5574	23,2072	22,8522	22,4923	22,1273	21,7573	21,3820	21,0014	20,6154			37
38	27,7383	27,4414	27,1416	26,8387	26,5326	26,2231	25,9101	25,5935	25,2731	24,9488	24,6204	24,2878	23,9509	23,6096	23,2637	22,9132	22,5580	22,1979	21,8328	21,4626	21,0872	20,7065	20,3205	19,9289		38
39	27,4530	27,1546	26,8534	26,5493	26,2420	25,9315	25,6176	25,3001	24,9789	24,6539	24,3249	23,9918	23,6544	23,3127	22,9665	22,6157	22,2602	21,8998	21,5346	21,1642	20,7888	20,4080	20,0219	19,6302	19,2331	39
40	27,1654	26,8654	26,5627	26,2572	25,9487	25,6370	25,3221	25,0037	24,6816	24,3559	24,0262	23,6925	23,3546	23,0124	22,6658	22,3147	21,9588	21,5982	21,2328	20,8623	20,4867	20,1058	19,7196	19,3279	18,9307	40
41	26,8757	26,5740	26,2697	25,9627	25,6528	25,3399	25,0237	24,7043	24,3813	24,0547	23,7243	23,3899	23,0515	22,7088	22,3617	22,0102	21,6540	21,2931	20,9274	20,5567	20,1809	19,8000	19,4137	19,0220	18,6248	41
42	26,5842	26,2804	25,9744	25,6657	25,3544	25,0401	24,7227	24,4021	24,0781	23,7505	23,4193	23,0842	22,7451	22,4018	22,0543	21,7023	21,3458	20,9846	20,6186	20,2476	19,8717	19,4906	19,1043	18,7125	18,3153	42
43	26,2909	25,9850	25,6770	25,3665	25,0535	24,7377	24,4190	24,0971	23,7720	23,4434	23,1112	22,7753	22,4355	22,0916	21,7435	21,3910	21,0341	20,6725	20,3062	19,9350	19,5589	19,1777	18,7912	18,3994	18,0022	43
44	25,9964	25,6880	25,3778	25,0653	24,7505	24,4331	24,1129	23,7896	23,4632	23,1335	22,8003	22,4635	22,1228	21,7782	21,4295	21,0765	20,7191	20,3572	19,9906	19,6191	19,2428	18,8614	18,4748	18,0830	17,6857	44
45	25,7007	25,3898	25,0771	24,7625	24,4457	24,1264	23,8046	23,4799	23,1521	22,8211	22,4868	22,1490	21,8074	21,4620	21,1127	20,7591	20,4012	20,0388	19,6718	19,3001	18,9235	18,5419	18,1552	17,7633	17,3660	45
46	25,4042	25,0905	24,7753	24,4582	24,1392	23,8180	23,4943	23,1680	22,8387	22,5065	22,1709	21,8319	21,4894	21,1432	20,7930	20,4388	20,0804	19,7175	19,3501	18,9781	18,6013	18,2195	17,8326	17,4406	17,0433	46
47	25,1070	24,7905	24,4725	24,1528	23,8314	23,5080	23,1823	22,8542	22,5234	22,1896	21,8528	21,5126	21,1690	20,8218	20,4708	20,1159	19,7568	19,3935	19,0257	18,6533	18,2762	17,8942	17,5072	17,1151	16,7178	47
48	24,8095	24,4898	24,1689	23,8466	23,5225	23,1966	22,8688	22,5387	22,2061	21,8708	21,5325	21,1910	20,8463	20,4980	20,1461	19,7903	19,4306	19,0667	18,6984	18,3257	17,9483	17,5661	17,1789	16,7868	16,3894	48
49	24,5118	24,1886	23,8645	23,5393	23,2125	22,8840	22,5538	22,2215	21,8869	21,5498	21,2100	20,8671	20,5211	20,1717	19,8187	19,4621	19,1016	18,7370	18,3683	17,9951	17,6174	17,2349	16,8476	16,4553	16,0579	49
50	24,2147	23,8875	23,5598	23,2314	22,9017	22,5705	22,2376	21,9029	21,5662	21,2271	20,8855	20,5411	20,1937	19,8431	19,4891	19,1315	18,7701	18,4048	18,0355	17,6618	17,2837	16,9010	16,5135	16,1212	15,7237	50
51	23,9184	23,5867	23,2551	22,9230	22,5902	22,2561	21,9205	21,5832	21,2440	20,9028	20,5593	20,2132	19,8642	19,5123	19,1570	18,7984	18,4361	18,0700	17,7000	17,3258	16,9473	16,5643	16,1766	15,7841	15,3866	51
52	23,6230	23,2865	22,9504	22,6143	22,2778	21,9405	21,6020	21,2620	20,9202	20,5766	20,2309	19,8829	19,5323	19,1788	18,8223	18,4624	18,0991	17,7321	17,3613	16,9865	16,6075	16,2242	15,8363	15,4436	15,0461	52
53	23,3296	22,9881	22,6471	22,3066	21,9660	21,6252	21,2834	20,9405	20,5960	20,2499	19,9018	19,5517	19,1992	18,8441	18,4861	18,1250	17,7606	17,3927	17,0211	16,6456	16,2661	15,8823	15,4941	15,1013	14,7037	53
54	23,0380	22,6911	22,3451	21,9997	21,6546	21,3097	20,9644	20,6182	20,2709	19,9220	19,5714	19,2189	18,8644	18,5075	18,1479	17,7854	17,4198	17,0509	16,6784	16,3021	15,9220	15,5377	15,1492	14,7562	14,3586	54
55	22,7492	22,3966	22,0451	21,6946	21,3447	20,9952	20,6458	20,2961	19,9456	19,5939	19,2406	18,8857	18,5288	18,1699	17,8085	17,4446	17,0776	16,7076	16,3341	15,9571	15,5763	15,1916	14,8027	14,4095	14,0118	55
56	22,4638	22,1048	21,7476	21,3916	21,0366	20,6822	20,3283	19,9746	19,6205	19,2657	18,9097	18,5521	18,1928	17,8316	17,4683	17,1027	16,7343	16,3631	15,9886	15,6107	15,2293	14,8440	14,4547	14,0613	13,6635	56
57	22,1827	21,8168	21,4532	21,0914	20,7309	20,3714	20,0127	19,6544	19,2964	18,9380	18,5789	18,2186	17,8568	17,4933	17,1279	16,7603	16,3904	16,0179	15,6423	15,2635	14,8814	14,4956	14,1059	13,7123	13,3144	57
58	21,9065	21,5327	21,1621	20,7939	20,4276	20,0627	19,6988	19,3357	18,9732	18,6109	18,2483	17,8850	17,5205	17,1545	16,7868	16,4173	16,0456	15,6716	15,2948	14,9151	14,5321	14,1457	13,7557	13,3618	12,9639	58
59	21,6359	21,2537	20,8752	20,5000	20,1273	19,7565	19,3871	19,0189	18,6516	18,2848	17,9183	17,5516	17,1842	16,8156	16,4456	16,0738	15,7002	15,3245	14,9464	14,5656	14,1818	13,7948	13,4044	13,0102	12,6122	59
60	21,3712	20,9799	20,5929	20,2097	19,8299	19,4526	19,0774	18,7037	18,3312	17,9597	17,5888	17,2182	16,8474	16,4759	16,1034	15,7294	15,3536	14,9761	14,5964	14,2144	13,8297	13,4420	13,0510	12,6566	12,2585	60

TABELLA D2m - 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.

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano più giovane

Eta coniuge	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età coniuge
61	21,1137	20,7124	20,3161	19,9244	19,5365	19,1521	18,7704	18,3909	18,0129	17,6362	17,2605	16,8855	16,5109	16,1362	15,7608	15,3844	15,0065	14,6269	14,2456	13,8621	13,4763	13,0878	12,6963	12,3016	12,1034	61
62	20,8641	20,4522	20,0458	19,6447	19,2481	18,8557	18,4668	18,0808	17,6969	17,3148	16,9340	16,5543	16,1753	15,7968	15,4183	15,0392	14,6590	14,2774	13,8942	13,5091	13,1221	12,7326	12,3405	11,9454	11,7471	62
63	20,6231	20,2000	19,7829	19,3716	18,9656	18,5644	18,1674	17,7741	17,3838	16,9958	16,6096	16,2248	15,8412	15,4585	15,0763	14,6940	14,3113	13,9276	13,5425	13,1557	12,7672	12,3767	11,9839	11,5884	11,3900	63
64	20,3918	19,9570	19,5286	19,1064	18,6901	18,2794	17,8736	17,4722	17,0747	16,6802	16,2882	15,8981	15,5095	15,1222	14,7359	14,3501	13,9645	13,5783	13,1913	12,8029	12,4129	12,0212	11,6276	11,2316	11,0330	64
65	20,1703	19,7235	19,2833	18,8496	18,4223	18,0012	17,5858	17,1756	16,7699	16,3682	15,9698	15,5739	15,1801	14,7879	14,3971	14,0073	13,6183	13,2294	12,8401	12,4499	12,0585	11,6656	11,2710	10,8744	10,6757	65
66	19,9600	19,5009	19,0484	18,6027	18,1639	17,7317	17,3058	16,8859	16,4714	16,0616	15,6560	15,2538	14,8544	14,4571	14,0615	13,6675	13,2747	12,8826	12,4908	12,0988	11,7059	11,3118	10,9163	10,5192	10,3202	66
67	19,7610	19,2894	18,8244	18,3664	17,9154	17,4715	17,0345	16,6041	16,1798	15,7612	15,3476	14,9383	14,5326	14,1298	13,7293	13,3308	12,9339	12,5382	12,1436	11,7493	11,3548	10,9597	10,5634	10,1657	9,9665	67
68	19,5733	19,0895	18,6119	18,1412	17,6777	17,2215	16,7727	16,3310	15,8962	15,4679	15,0455	14,6282	14,2155	13,8067	13,4009	12,9976	12,5964	12,1970	11,7991	11,4023	11,0059	10,6095	10,2125	9,8145	9,6152	68
69	19,3941	18,8986	18,4085	17,9248	17,4483	16,9793	16,5180	16,0643	15,6180	15,1790	14,7467	14,3205	13,8998	13,4839	13,0720	12,6634	12,2575	11,8538	11,4522	11,0521	10,6533	10,2552	9,8571	9,4585	9,2590	69
70	19,2240	18,7174	18,2153	17,7189	17,2292	16,7470	16,2726	15,8062	15,3477	14,8971	14,4539	14,0178	13,5881	13,1642	12,7453	12,3307	11,9196	11,5113	11,1056	10,7020	10,3002	9,8998	9,5003	9,1009	8,9012	70
71	19,0628	18,5461	18,0327	17,5241	17,0214	16,5258	16,0379	15,5582	15,0869	14,6239	14,1690	13,7220	13,2824	12,8495	12,4226	12,0011	11,5842	11,1710	10,7609	10,3534	9,9484	9,5454	9,1440	8,7436	8,5435	71
72	18,9110	18,3855	17,8618	17,3416	16,8265	16,3176	15,8162	15,3229	14,8381	14,3621	13,8949	13,4362	12,9857	12,5430	12,1074	11,6782	11,2546	10,8359	10,4213	10,0100	9,6016	9,1959	8,7924	8,3908	8,1903	72
73	18,7673	18,2344	17,7017	17,1710	16,6441	16,1225	15,6076	15,1005	14,60																	

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 sexso femminile con due o più orfani

Capitale corrispondente a una pensione intera annua unitaria.

Età orfano più giovane

Età coniuge	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Età coniuge
20	33,3748	33,0911	32,8034	32,5115	32,2154	31,9150																				20
21	33,1539	32,8701	32,5823	32,2903	31,9940	31,6935	31,3886																			21
22	32,9300	32,6460	32,3580	32,0659	31,7695	31,4689	31,1639	30,8544																		22
23	32,7029	32,4187	32,1306	31,8383	31,5418	31,2411	30,9359	30,6264	30,3124																	23
24	32,4725	32,1882	31,8998	31,6074	31,3108	31,0099	30,7046	30,3950	30,0809	29,7622																24
25	32,2391	31,9545	31,6660	31,3733	31,0765	30,7755	30,4701	30,1604	29,8461	29,5273	29,2039															25
26	32,0025	31,7177	31,4289	31,1360	30,8390	30,5378	30,2323	29,9225	29,6081	29,2892	28,9656	28,6374														26
27	31,7627	31,4776	31,1885	30,8954	30,5982	30,2968	29,9912	29,6811	29,3667	29,0476	28,7240	28,3956	28,0625													27
28	31,5196	31,2342	30,9448	30,6515	30,3541	30,0525	29,7466	29,4364	29,1218	28,8026	28,4788	28,1504	27,8172	27,4791												28
29	31,2732	30,9875	30,6978	30,4041	30,1064	29,8046	29,4985	29,1881	28,8733	28,5540	28,2301	27,9016	27,5682	27,2301	26,8870											29
30	31,0235	30,7374	30,4474	30,1534	29,8554	29,5533	29,2470	28,9363	28,6213	28,3019	27,9778	27,6491	27,3157	26,9774	26,6343	26,2861										30
31	30,7706	30,4840	30,1936	29,8993	29,6009	29,2985	28,9919	28,6811	28,3658	28,0462	27,7219	27,3931	27,0595	26,7212	26,3779	26,0296	25,6763									31
32	30,5144	30,2273	29,9365	29,6418	29,3431	29,0404	28,7335	28,4223	28,1069	27,7870	27,4626	27,1335	26,7998	26,4613	26,1179	25,7696	25,4161	25,0576								32
33	30,2550	29,9675	29,6762	29,3810	29,0820	28,7789	28,4716	28,1602	27,8444	27,5243	27,1997	26,8705	26,5366	26,1979	25,8544	25,5059	25,1524	24,7937	24,4299							33
34	29,9925	29,7044	29,4126	29,1170	28,8175	28,5140	28,2064	27,8947	27,5786	27,2582	26,9333	26,6039	26,2698	25,9310	25,5873	25,2387	24,8851	24,5263	24,1624	23,7931						34
35	29,7270	29,4383	29,1460	28,8499	28,5499	28,2460	27,9380	27,6259	27,3095	26,9888	26,6637	26,3340	25,9997	25,6607	25,3169	24,9681	24,6144	24,2555	23,8915	23,5222	23,1475					35
36	29,4585	29,1692	28,8763	28,5796	28,2792	27,9748	27,6664	27,3539	27,0372	26,7161	26,3907	26,0608	25,7263	25,3870	25,0430	24,6942	24,3403	23,9813	23,6172	23,2478	22,8730	22,4928				36
37	29,1872	28,8972	28,6036	28,3064	28,0054	27,7005	27,3917	27,0787	26,7616	26,4403	26,1145	25,7843	25,4495	25,1101	24,7659	24,4169	24,0629	23,7038	23,3396	22,9701	22,5953	22,2150	21,8292			37
38	28,9130	28,6223	28,3280	28,0302	27,7286	27,4232	27,1138	26,8005	26,4830	26,1612	25,8351	25,5046	25,1696	24,8299	24,4855	24,1363	23,7821	23,4229	23,0586	22,6890	22,3142	21,9338	21,5480	21,1566		38
39	28,6360	28,3445	28,0495	27,7510	27,4487	27,1428	26,8329	26,5190	26,2011	25,8790	25,5525	25,2217	24,8863	24,5464	24,2018	23,8523	23,4980	23,1387	22,7743	22,4046	22,0297	21,6493	21,2635	20,8720	20,4749	39
40	28,3560	28,0636	27,7679	27,4686	27,1657	26,8591	26,5486	26,2343	25,9158	25,5933	25,2664	24,9352	24,5996	24,2594	23,9145	23,5648	23,2103	22,8508	22,4863	22,1165	21,7415	21,3611	20,9752	20,5838	20,1866	40
41	28,0730	27,7797	27,4830	27,1830	26,8793	26,5720	26,2609	25,9460	25,6270	25,3040	24,9767	24,6451	24,3091	23,9686	23,6234	23,2735	22,9188	22,5591	22,1944	21,8246	21,4495	21,0690	20,6831	20,2916	19,8945	41
42	27,7871	27,4927	27,1951	26,8942	26,5897	26,2817	25,9699	25,6543	25,3348	25,0112	24,6835	24,3515	24,0151	23,6742	23,3287	22,9786	22,6236	22,2637	21,8988	21,5289	21,1536	20,7731	20,3871	19,9956	19,5985	42
43	27,4985	27,2028	26,9041	26,6022	26,2969	25,9881	25,6756	25,3593	25,0392	24,7150	24,3868	24,0543	23,7175	23,3762	23,0304	22,6799	22,3247	21,9646	21,5995	21,2294	20,8541	20,4734	20,0874	19,6958	19,2987	43
44	27,2072	26,9102	26,6103	26,3073	26,0010	25,6913	25,3781	25,0610	24,7402	24,4154	24,0866	23,7536	23,4163	23,0747	22,7285	22,3777	22,0222	21,6618	21,2965	20,9262	20,5507	20,1700	19,7839	19,3923	18,9951	44
45	26,9136	26,6152	26,3140	26,0098	25,7024	25,3917	25,0776	24,7598	24,4382	24,1128	23,7833	23,4498	23,1120	22,7699	22,4233	22,0722	21,7164	21,3557	20,9902	20,6197	20,2441	19,8632	19,4770	19,0854	18,6882	45
46	26,6179	26,3180	26,0154	25,7098	25,4012	25,0895	24,7744	24,4557	24,1334	23,8073	23,4772	23,1430	22,8047	22,4621	22,1151	21,7636	21,4075	21,0466	20,6808	20,3101	19,9343	19,5533	19,1670	18,7753	18,3781	46
47	26,3199	26,0185	25,7143	25,4074	25,0975	24,7845	24,4683	24,1487	23,8255	23,4986	23,1678	22,8331	22,4942	22,1511	21,8036	21,4517	21,0952	20,7340	20,3680	19,9971	19,6211	19,2400	18,8536	18,4619	18,0646	47
48	26,0201	25,7168	25,4111	25,1027	24,7914	24,4771	24,1597	23,8390	23,5149	23,1872	22,8557	22,5203	22,1808	21,8371	21,4892	21,1368	20,7800	20,4185	20,0522	19,6810	19,3049	18,9236	18,5371	18,1453	17,7481	48
49	25,7186	25,4133	25,1058	24,7957	24,4830	24,1673	23,8486	23,5267	23,2016	22,8729	22,5406	22,2045	21,8643	21,5201	21,1716	20,8188	20,4615	20,0997	19,7332	19,3618	18,9854	18,6040	18,2175	17,8256	17,4283	49
50	25,4154	25,1077	24,7981	24,4863	24,1719	23,8547	23,5346	23,2115	22,8851	22,5555	22,2222	21,8853	21,5445	21,1996	20,8505	20,4972	20,1395	19,7773	19,4104	19,0388	18,6623	18,2807	17,8940	17,5021	17,1048	50
51	25,1110	24,8007	24,4887	24,1748	23,8586	23,5399	23,2183	22,8938	22,5662	22,2353	21,9011	21,5632	21,2216	20,8761	20,5265	20,1726	19,8144	19,4518	19,0846	18,7127	18,3359	17,9542	17,5674	17,1754	16,7781	51
52	24,8055	24,4923	24,1778	23,8615	23,5432	23,2227	22,8995	22,5735	22,2445	21,9124	21,5770	21,2382	20,8957	20,5494	20,1991	19,8447	19,4860	19,1230	18,7554	18,3831	18,0062	17,6243	17,2373	16,8453	16,4479	52
53	24,4993	24,1830	23,8655	23,5466	23,2260	22,9034	22,5784	22,2509	21,9204	21,5869	21,2503	20,9103	20,5669	20,2198	19,8688	19,5137	19,1545	18,7910	18,4230	18,0504	17,6732	17,2911	16,9040	16,5119	16,1145	53
54	24,1926	23,8729	23,5522	23,2304	22,9071	22,5822	22,2551	21,9258	21,5938	21,2589	20,9209	20,5797	20,2351	19,8871	19,5353	19,1796	18,8198	18,4557	18,0873	17,7144	17,3368	16,9545	16,5673	16,1751	15,7777	54
55	23,8857	23,5621	23,2379	22,9129	22,5868	22,2591	21,9297	21,5983	21,2645	20,9281	20,5887	20,2461	19,9004	19,5512	19,1985	18,8420	18,4816	18,1170	17,7481	17,3748	16,9969	16,6144	16,2270	15,8347	15,4372	55
56	23,5791	23,2511	22,9231	22,5946	22,2652	21,9346	21,6026	21,2688	20,9330	20,5947	20,2538	19,9099	19,5628	19,2125	18,8587	18,5013	18,1402	17,7750	17,4056	17,0319	16,6536	16,2708	15,8832	15,4908	15,0933	56
57	23,2740	22,9410	22,6086	22,2762	21,9433	21,6096	21,2746	20,9382	20,6000	20,2597	19,9171	19,5717	19,2233	18,8717	18,5168	18,1584	17,7964	17,4305	17,0606	16,6865	16,3079	15,9248	15,5370	15,1444	14,7469	57
58	22,9707	22,6320	22,2946	21,9578	21,6210	21,2837	20,9455	20,6062	20,2653	19,9227	19,5781	19,2309	18,8811	18,5282	18,1721	17,8126	17,4496	17,0830	16,7125	16,3378	15,9589	15,5755	15,1876	14,7949	14,3973	58
59	22,6703	22,3250	21,9818	21,6399	21,2987	20,9575	20,6158	20,2732	19,9295	19,5843	19,2373	18,8882	18,5367	18,1824	17,8250	17,4644	17,1004	16,7329	16,3616	15,9864	15,6071	15,2235	14,8353	14,4425	14,0449	59
60	22,3734	22,0207	21,6708	21,3231	20,9767	20,6310	20,2854	19,9394	19,5924	19,2443	18,8947	18,5434	18,1899	17,8340	17,4752	17,1134	16,7483	16,3798	16,0077	15,6319	15,2521	14,8681	14,4797	14,0868	13,6891	60

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

TABELLA E - Per orfani soli che acquisiscano il diritto alla pensione indiretta o alla maggiorazione della pensione in godimento.

		Capitale corrispondente a una pensione intera annua unitaria.																										
		Età altro orfano																										
Età orfano	Se unico	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	Età orfano		
0	12,1065	16,1420	16,0010	15,8580	15,7127	15,5653	15,4157	15,2639	15,1097	14,9533	14,7945	14,6333	14,4697	14,3037	14,1351	13,9641	13,7904	13,6142	13,4353	13,2538	13,0695	12,8824	12,6926	12,4999	12,3043	0		
1	11,6835		15,5780	15,4350	15,2897	15,1423	14,9927	14,8409	14,6867	14,5303	14,3715	14,2103	14,0467	13,8807	13,7121	13,5411	13,3674	13,1912	13,0123	12,8308	12,6465	12,4594	12,2696	12,0769	11,8813	1		
2	11,2545			15,0060	14,8607	14,7133	14,5637	14,4119	14,2577	14,1013	13,9425	13,7813	13,6177	13,4517	13,2831	13,1121	12,9384	12,7622	12,5833	12,4018	12,2175	12,0304	11,8406	11,6479	11,4523	2		
3	10,8186				14,4248	14,2774	14,1278	13,9760	13,8218	13,6654	13,5066	13,3454	13,1818	13,0158	12,8472	12,6762	12,5025	12,3263	12,1474	11,9659	11,7816	11,5945	11,4047	11,2120	11,0164	3		
4	10,3764					13,8352	13,6856	13,5338	13,3796	13,2232	13,0644	12,9032	12,7396	12,5736	12,4050	12,2340	12,0603	11,8841	11,7052	11,5237	11,3394	11,1523	10,9625	10,7698	10,5742	4		
5	9,9276						13,2368	13,0850	12,9308	12,7744	12,6156	12,4544	12,2908	12,1248	11,9562	11,7852	11,6115	11,4353	11,2564	11,0749	10,8906	10,7035	10,5137	10,3210	10,1254	5		
6	9,4722							12,6296	12,4754	12,3190	12,1602	11,9990	11,8354	11,6694	11,5008	11,3298	11,1561	10,9799	10,8010	10,6195	10,4352	10,2481	10,0583	9,8656	9,6700	6		
7	9,0096								12,0128	11,8564	11,6976	11,5364	11,3728	11,2068	11,0382	10,8672	10,6935	10,5173	10,3384	10,1569	9,9726	9,7855	9,5957	9,4030	9,2074	7		
8	8,5404									11,3872	11,2284	11,0672	10,9036	10,7376	10,5690	10,3980	10,2243	10,0481	9,8692	9,6877	9,5034	9,3163	9,1265	8,9338	8,7382	8		
9	8,0640										10,7520	10,5908	10,4272	10,2612	10,0926	9,9216	9,7479	9,5717	9,3928	9,2113	9,0270	8,8399	8,6501	8,4574	8,2618	9		
10	7,5804											10,1072	9,9436	9,7776	9,6090	9,4380	9,2643	9,0881	8,9092	8,7277	8,5434	8,3563	8,1665	7,9738	7,7782	10		
11	7,0896												9,4528	9,2868	9,1182	8,9472	8,7735	8,5973	8,4184	8,2369	8,0526	7,8655	7,6757	7,4830	7,2874	11		
12	6,5916													8,7888	8,6202	8,4492	8,2755	8,0993	7,9204	7,7389	7,5546	7,3675	7,1777	6,9850	6,7894	12		
13	6,0858														8,1144	7,9434	7,7697	7,5935	7,4146	7,2331	7,0488	6,8617	6,6719	6,4792	6,2836	13		
14	5,5728															7,4304	7,2567	7,0805	6,9016	6,7201	6,5358	6,3487	6,1589	5,9662	5,7706	14		
15	5,0517																6,7356	6,5594	6,3805	6,1990	6,0147	5,8276	5,6378	5,4451	5,2495	15		
16	4,5231																	6,0308	5,8519	5,6704	5,4861	5,2990	5,1092	4,9165	4,7209	16		
17	3,9864																			5,3152	5,1337	4,9494	4,7623	4,5725	4,3798	4,1842	17	
18	3,4419																				4,5892	4,4049	4,2178	4,0280	3,8353	3,6397	18	
19	2,8890																					3,8520	3,6649	3,4751	3,2824	3,0868	19	
20	2,3277																						3,1036	2,9138	2,7211	2,5255	20	
21	1,7583																								2,3444	2,1517	1,9561	21
22	1,1802																										22	
23	0,5934																										23	