SEZIONE 1 - M - PER INDIVIDUI DI CONDIZIONE ATTIVA

MASCHI

Età	Capitale corrispondente ad una pensione unitaria, con anzianità contributiva(*) pari a:																						
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
16	13,2908	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17	13,0908	13,4927	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	12,8950	13,2903	13,6983	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	12,7027	13,0920	13,4933	13,9076	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
20	12,5125	12,8971	13,2923	13,6998	14,1205	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
21	12,3164	12,6981	13,0886	13,4900	13,9037	14,3309	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	12,1175	12,4984	12,8860	13,2826	13,6901	14,1102	14,5439	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	11,9123	12,2957	12,6825	13,0761	13,4787	13,8925	14,3191	14,7595	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	11,6951	12,0866	12,4759	12,8687	13,2683	13,6772	14,0974	14,5305	14,9777	-	-	-	-	-	-	-	-	-	-	-	-	-
25	11,8651	11,8651	12,2626	12,6579	13,0568	13,4625	13,8777	14,3044	14,7442	15,1983	-	-	-	-	-	-	-	-	-	-	-	-
26	12,0367	12,0367	12,0367	12,4403	12,8417	13,2467	13,6588	14,0803	14,5136	14,9602	15,4213	-	-	-	-	-	-	-	-	-	-	-
27	12,2100	12,2100	12,2100	12,2100	12,6198	13,0274	13,4387	13,8571	14,2851	14,7250	15,1785	15,6467	-	-	-	-	-	-	-	-	-	-
28	12,3850	12,3850	12,3850	12,3850	12,3850	12,8012	13,2151	13,6327	14,0575	14,4922	14,9389	15,3994	15,8749	-	-	-	-	-	-	-	-	-
29	12,5616	12,5616	12,5616	12,5616	12,5616	12,5616	12,9843	13,4046	13,8286	14,2601	14,7015	15,1551	15,6227	16,1055	-	-	-	-	-	-	-	-
30	12,7399	12,7399	12,7399	12,7399	12,7399	12,7399	12,7399	13,1691	13,5959	14,0265	14,4646	14,9129	15,3736	15,8484	16,3387	-	-	-	-	-	-	-
31	12,9195	12,9195	12,9195	12,9195	12,9195	12,9195	12,9195	12,9195	13,3554	13,7888	14,2261	14,6710	15,1262	15,5940	16,0763	16,5741	-	-	-	-	-	-
32	13,1004	13,1004	13,1004	13,1004	13,1004	13,1004	13,1004	13,1004	13,1004	13,5430	13,9831	14,4273	14,8791	15,3413	15,8164	16,3061	16,8118	-	-	-	-	-
33	13,2822	13,2822	13,2822	13,2822	13,2822	13,2822	13,2822	13,2822	13,2822	13,2822	13,7317	14,1787	14,6297	15,0885	15,5580	16,0405	16,5378	17,0513	-	-	-	-
34	13,4653	13,4653	13,4653	13,4653	13,4653	13,4653	13,4653	13,4653	13,4653	13,4653	13,4653	13,9218	14,3757	14,8338	15,2997	15,7765	16,2665	16,7715	17,2930	-	-	-
35	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	13,6494	14,1131	14,5741	15,0393	15,5125	15,9968	16,4944	17,0073	17,5369	-	-
36	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	13,8345	14,3053	14,7736	15,2461	15,7267	16,2185	16,7239	17,2449	17,7828	-
37	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,0202	14,4985	14,9741	15,4540	15,9421	16,4416	16,9550	17,4841	18,0305
38	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,2068	14,6926	15,1757	15,6631	16,1590	16,6663	17,1877	17,7252
39	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,3938	14,8873	15,3780	15,8731	16,3768	16,8922	17,4218
40	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	14,5813	15,0826	15,5811	16,0841	16,5958	17,1193
41	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	14,7694	15,2787	15,7851	16,2961	16,8159
42	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	14,9575	15,4750	15,9895	16,5087
43	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,1457	15,6715	16,1943
44	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,3330	15,8674
45	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188	15,5188
46	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028	15,7028
47	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842	15,8842
48	15,4975	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628	16,0628
49	14,9558	15,6625	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375	16,2375
50	14,4016	15,1040	15,8228	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077	16,4077
51	13,8354	14,5320	15,2466	15,9779	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	16,5729
52	13,2561	13,9473	14,6561	15,3832	16,1274	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328
53	12,6645	13,3486	14,0520	14,7734	15,5135	16,2708	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870
54	12,0614	12,7375	13,4340	14,1501	14,8846	15,6380	16,4091	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365
55	11,4477	12,1134	12,8019	13,5112	14,2405	14,9886	15,7559	16,5411	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800
56	10,8215	11,4783	12,1565	12,8579	13,5805	14,3236	15,0856	15,8673	16,6673	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182
57	10,1863	10,8298	11,4992	12,1904	12,9053	13,6417	14,3989	15,1756	15,9723	16,7876	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509
58	9,5432	10,1721	10,8282	11,5107	12,2154	12,9443	13,6951	14,4672	15,2591	16,0713	16,9026	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790
59	8,8918	9,5059	10,1474	10,8167	11,5129	12,2317	12,9752	13,7411	14,5286	15,3364	16,1649	17,0129	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028
60	8,2338	8,8316	9,4583	10,1130	10,7960	11,5064	12,2400	12,9988	13,7804	14,5841	15,4084	16,2540	17,1193	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234
61	7,5736	8,1510	8,7614	9,4013	10,0696	10,7670	11,4923	12,2413	13,0160	13,8140	14,6346	15,4762	16,3395	17,2231	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419
62	6,9103	7,4698	8,0597	8,6831	9,3368	10,0196	10,7320	11,4730	12,2381	13,0295	13,8447	14,6830	15,5427	16,4246	17,3272	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615
63	6,2511	6,7876	7,3594	7,9624	8,5996	9,2678	9,9657	10,6938	11,4512	12,2333	13,0422	13,8755	14,7323	15,6111	16,5125	17,4350	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856
64	5,6047	6,1129	6,6617	7,2466	7,8634	8,5153	9,1987	9,9126	10,6574	11,4321	12,2321	13,0595	13,9119	14,7883	15,6872	16,6093	17,5530	18,3207	18,3207	18,3207	18,3207	18,3207
65	4,9776	5,4556	5,9759	6,5376	7,1364	7,7678	8,4351	9,1348	9,8655	10,6280	11,4211	12,2400	13,0870	13,9596	14,8568	15,7770	16,7209	17,6869	18,4729	18,4729	18,4729	18,4729
66	4,3797	4,8239	5,3137	5,8468	6,4224	7,0359	7,6829	8,3666	9,0835	9,8323	10,6136	11,4262	12,2653	13,1331	14,0272	14,9465	15,8894	16,8565	17,8464	18,6517	18,6517	18,6517
67	3,8240	4,2337	4,6894	5,1918	5,7386	6,3290	6,9583	7,6219	8,3233	9,0586	9,8267	10,6280	11,4616	12,3223	13,2125	14,1295	15,0725	16,0396	17,0317	18,0470	18,8730	18,8730
68	3,2979	3,6718	4,0926	4,5606	5,0766	5,6382	6,2445	6,8908	7,5723	8,2926	9,0478	9,8366	10,6596	11,5156	12,3995	13,3138	14,2556	15,2240	16,2173	17,2361	18,2788	18,2788
69	3,0094	3,3488	3,7332	4,1659	4,6470	5,1776	5,7550	6,3785	7,0430	7,7437	8,4843	9,2608	10,0719	10,9181	11,7983	12,7071	13,6471	14,6155	15,6113	16,6325	17,6801	17,6801
70	2,7490	3,0520	3,4014	3,7972	4,2427	4,7381	5,2843	5,8788	6,5207	7,2049	7,9264	8,6889	9,4883	10,3234	11,1946	12,1008	13,0366	14,0044	15,0014	16,0266	17,0781	17,0781

(*) L'anzianità contributiva deve essere determinata tenendo conto sia dei contributi riconosciuti a seguito dell'operazione sia di quelli che, al momento dell'operazione stessa, risultano già regolarmente accreditati.

SEZIONE 1-M. - PER INDIVIDUI DI CONDIZIONE ATTIVA

MASCHI

Capitale corrispondente ad una pensione unitaria, con anzianità contributiva(*) pari a:																					Età
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42 e +	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	17
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	18
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	32
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	34
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	35
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	36
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	37
18,2802	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	38
17,9678	18,5315	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	39
17,6573	18,2120	18,7846	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	40
17,3478	17,8944	18,4579	19,0397	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	41
17,0369	17,5773	18,1327	18,7052	19,2963	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	42
16,7219	17,2586	17,8078	18,3721	18,9539	19,5545	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	43
16,3987	16,9349	17,4804	18,0385	18,6120	19,2033	19,8137	-	-	-	-	-	-	-	-	-	-	-	-	-	-	44
16,0619	16,6021	17,1471	17,7015	18,2688	18,8517	19,4527	20,0732	-	-	-	-	-	-	-	-	-	-	-	-	-	45
15,7028	16,2549	16,8040	17,3581	17,9217	18,4984	19,0910	19,7019	20,3327	-	-	-	-	-	-	-	-	-	-	-	-	46
15,8842	15,8842	16,4456	17,0039	17,5672	18,1403	18,7266	19,3292	19,9503	20,5916	-	-	-	-	-	-	-	-	-	-	-	47
16,0628	16,0628	16,0628	16,6337	17,2014	17,7742	18,3570	18,9532	19,5659	20,1976	20,8497	-	-	-	-	-	-	-	-	-	-	48
16,2375	16,2375	16,2375	16,2375	16,8181	17,3955	17,9780	18,5707	19,1771	19,8003	20,4426	21,1059	-	-	-	-	-	-	-	-	-	49
16,4077	16,4077	16,4077	16,4077	16,4077	16,9982	17,5855	18,1781	18,7809	19,3978	20,0316	20,6851	21,3597	-	-	-	-	-	-	-	-	50
16,5729	16,5729	16,5729	16,5729	16,5729	16,5729	17,1737	17,7712	18,3741	18,9874	19,6149	20,2598	20,9245	21,6109	-	-	-	-	-	-	-	51
16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	16,7328	17,3442	17,9522	18,5656	19,1897	19,8282	20,4844	21,1608	21,8592	-	-	-	-	-	-	52
16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	16,8870	17,5093	18,1280	18,7524	19,3875	20,0374	20,7052	21,3937	22,1045	-	-	-	-	-	53
17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,0365	17,6700	18,3000	18,9356	19,5822	20,2439	20,9238	21,6247	22,3484	-	-	-	-	54
17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,1800	17,8252	18,4667	19,1141	19,7726	20,4464	21,1389	21,8527	22,5897	-	-	-	55
17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,3182	17,9755	18,6291	19,2886	19,9595	20,6459	21,3514	22,0786	22,8294	-	-	56
17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	17,4509	18,1208	18,7869	19,4590	20,1428	20,8424	21,5613	22,3024	23,0676	-	57
17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	17,5790	18,2620	18,9411	19,6264	20,3235	21,0368	21,7699	22,5255	23,3057	58
17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	17,7028	18,3995	19,0922	19,7912	20,5024	21,2300	21,9777	22,7485	59
17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	17,8234	18,5343	19,2413	19,9547	20,6804	21,4229	22,1860	60
17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	17,9419	18,6678	19,3896	20,1179	20,8589	21,6170	61
18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,0615	18,8030	19,5404	20,2844	21,0413	62
18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,1856	18,9435	19,6972	20,4577	63
18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	18,3207	19,0960	19,8670	64
18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	18,4729	19,2666	65
18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	18,6517	66
18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	18,8730	67
18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	18,2788	68
17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	17,6801	69
17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	17,0781	70

(*) L'anzianità contributiva deve essere determinata tenendo conto sia dei contributi riconosciuti a seguito dell'operazione sia di quelli che, al momento dell'operazione stessa, risultano già regolarmente accreditati.

SEZIONE 1-F - PER INDIVIDUI DI CONDIZIONE ATTIVA

FEMMINE

Età	Capitale corrispondente ad una pensione unitaria, con anzianità contributiva(*) pari a:																					
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
16	13,4892	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17	13,2361	13,6931	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	12,9822	13,4364	13,9002	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	12,7262	13,1786	13,6397	14,1105	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
20	12,4651	12,9188	13,3781	13,8461	14,3241	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
21	12,1938	12,6502	13,1109	13,5771	14,0522	14,5374	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	11,9136	12,3744	12,8378	13,3054	13,7786	14,2610	14,7536	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	11,6224	12,0895	12,5572	13,0276	13,5023	13,9828	14,4724	14,9724	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	11,3182	11,7933	12,2674	12,7423	13,2198	13,7017	14,1894	14,6865	15,1941	-	-	-	-	-	-	-	-	-	-	-	-	-
25	10,9990	11,4838	11,9661	12,4474	12,9294	13,4142	13,9034	14,3985	14,9031	15,4184	-	-	-	-	-	-	-	-	-	-	-	-
26	11,1591	11,1591	11,6513	12,1408	12,6294	13,1188	13,6109	14,1075	14,6101	15,1224	15,6455	-	-	-	-	-	-	-	-	-	-	-
27	11,3208	11,3208	11,3208	11,8205	12,3175	12,8135	13,3103	13,8098	14,3140	14,8242	15,3443	15,8753	-	-	-	-	-	-	-	-	-	-
28	11,4842	11,4842	11,4842	11,4842	11,9914	12,4959	12,9995	13,5038	14,0110	14,5228	15,0407	15,5687	16,1078	-	-	-	-	-	-	-	-	-
29	11,6491	11,6491	11,6491	11,6491	11,6491	12,1641	12,6763	13,1875	13,6995	14,2143	14,7339	15,2598	15,7957	16,3430	-	-	-	-	-	-	-	-
30	11,8155	11,8155	11,8155	11,8155	11,8155	11,8155	12,3383	12,8583	13,3773	13,8971	14,4198	14,9472	15,4811	16,0252	16,5808	-	-	-	-	-	-	-
31	11,9833	11,9833	11,9833	11,9833	11,9833	11,9833	11,9833	12,5140	13,0420	13,5688	14,0965	14,6272	15,1627	15,7047	16,2571	16,8212	-	-	-	-	-	-
32	12,1523	12,1523	12,1523	12,1523	12,1523	12,1523	12,1523	12,1523	12,6912	13,2271	13,7620	14,2978	14,8365	15,3802	15,9305	16,4913	17,0639	-	-	-	-	-
33	12,3225	12,3225	12,3225	12,3225	12,3225	12,3225	12,3225	12,3225	12,3225	12,8696	13,4137	13,9568	14,5008	15,0477	15,5997	16,1584	16,7277	17,3092	-	-	-	-
34	12,4936	12,4936	12,4936	12,4936	12,4936	12,4936	12,4936	12,4936	12,4936	12,4936	13,0490	13,6015	14,1529	14,7051	15,2605	15,8209	16,3881	16,9661	17,5565	-	-	-
35	12,6655	12,6655	12,6655	12,6655	12,6655	12,6655	12,6655	12,6655	12,6655	12,6655	12,6655	13,2294	13,7903	14,3501	14,9108	15,4746	16,0436	16,6195	17,2064	17,8058	-	-
36	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	12,8379	13,4104	13,9799	14,5483	15,1176	15,6901	16,2678	16,8525	17,4484	18,0570	-
37	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,0106	13,5920	14,1702	14,7473	15,3254	15,9066	16,4932	17,0869	17,6919	18,3098
38	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,1835	13,7738	14,3610	14,9470	15,5339	16,1241	16,7197	17,3225	17,9369
39	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,3567	13,9562	14,5524	15,1474	15,7434	16,3427	16,9475	17,5597
40	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	13,5299	14,1386	14,7440	15,3483	15,9536	16,5622	17,1764
41	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	13,7025	14,3207	14,9356	15,5493	16,1639	16,7820
42	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	13,8745	14,5024	15,1269	15,7502	16,3744
43	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,0460	14,6837	15,3179	15,9510
44	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,2168	14,8645	15,5088
45	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	14,3870	15,0450
46	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566	14,5566
47	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252	14,7252
48	14,2064	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923	14,8923
49	13,6453	14,3601	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571	15,0571
50	13,0738	13,7847	14,5112	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195	15,2195
51	12,4915	13,1988	13,9214	14,6598	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797	15,3797
52	11,8988	12,6017	13,3207	14,0552	14,8057	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	15,5376
53	11,2969	11,9943	12,7090	13,4400	14,1867	14,9497	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938
54	10,6858	11,3770	12,0861	12,8128	13,5560	14,3153	15,0911	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476
55	10,0663	10,7506	11,4536	12,1747	12,9137	13,6695	14,4416	15,2306	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999
56	9,4396	10,1161	10,8121	11,5271	12,2606	13,0122	13,7810	14,5664	15,3688	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513
57	8,8080	9,4744	10,1626	10,8707	11,5980	12,3442	13,1089	13,8910	14,6900	15,5064	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025
58	8,1721	8,8281	9,5062	10,2064	10,9269	11,6671	12,4264	13,2045	14,0003	14,8134	15,6441	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542
59	7,5329	8,1784	8,8461	9,5362	10,2489	10,9823	11,7356	12,5084	13,3004	14,1104	14,9379	15,7834	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079
60	6,8933	7,5264	8,1835	8,8633	9,5659	10,2915	11,0381	11,8050	12,5918	13,3980	14,2227	15,0651	15,9259	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653
61	6,2575	6,8759	7,5207	8,1898	8,8821	9,5976	10,3365	11,0968	11,8778	12,6790	13,5001	14,3399	15,1978	16,0744	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292
62	5,6340	6,2354	6,8653	7,5222	8,2038	8,9090	9,6379	10,3907	11,1653	11,9609	12,7771	13,6136	14,4691	15,3431	16,2361	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069
63	5,0288	5,6099	6,2228	6,8648	7,5342	8,2289	8,9476	9,6904	10,4575	11,2469	12,0577	12,8896	13,7420	14,6139	15,5046	16,4146	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021
64	4,4478	5,0066	5,5991	6,2239	6,8784	7,5609	8,2691	9,0019	9,7592	10,5413	11,3461	12,1727	13,0208	13,8899	14,7788	15,6868	16,6147	17,5194	17,5194	17,5194	17,5194	17,5194
65	3,8980	4,4315	5,0015	5,6059	6,2432	6,9108	7,6069	8,3293	9,0766	9,8491	10,6468	11,4677	12,3109	13,1759	14,0623	14,9690	15,8952	16,8416	17,7644	17,7644	17,7644	17,7644
66	3,3856	3,8921	4,4366	5,0182	5,6350	6,2853	6,9666	7,6770	8,4142	9,1769	9,9652	10,7793	11,6170	12,4774	13,3602	14,2648	15,1900	16,1352	17,1010	18,0428	18,0428	18,0428
67	2,9175	3,3945	3,9116	4,4675	5,0614	5,6912	6,3553	7,0509	7,7762	8,5290	9,3077	10,1126	10,9439	11,7992	12,6778	13,5791	14,5028	15,4475	16,4127	17,3988	18,3604	18,3604
68	2,4862	2,9310	3,4184	3,9468	4,5148	5,1217	5,7651	6,4437	7,1545	7,8956	8,6648	9,4605	10,2829	11,1322	12,0062	12,9039	13,8249	14,7687	15,7340	16,7202	17,7278	17,7278
69	2,1280	2,5374	2,9921	3,4905	4,0308	4,6116	5,2321	5,8901	6,5839	7,3107	8,0685	8,8550	9,6686	10,5096	11,3781	12,2717	13,1896	14,1314	15,0964	16,0835	17,0918	17,0918
70	1,8010	2,1723	2,5911	3,0565	3,5665	4,1193	4,7136	5,3486	6,0219	6,7318	7,4755	8,2509	9,0557	9,8883	10,7488	11,6374	12,5519	13,4912	14,4548	15,4423	16,4523	16,4523

(*) L'anzianità contributiva deve essere determinata tenendo conto sia dei contributi riconosciuti a seguito dell'operazione sia di quelli che, al momento dell'operazione stessa, risultano già regolarmente accreditati.

SEZIONE 1-F - PER INDIVIDUI DI CONDIZIONE ATTIVA

FEMMINE

Capitale corrispondente ad una pensione unitaria, con anzianità contributiva(*) pari a:																				Età
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41 e +	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	17
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	18
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	32
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	34
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	35
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	36
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	37
18,5643	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	38
18,1835	18,8206	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	39
17,7980	18,4315	19,0785	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	40
17,4058	18,0371	18,6805	19,3375	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	41
17,0022	17,6356	18,2768	18,9303	19,5976	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	42
16,5850	17,2226	17,8660	18,5173	19,1810	19,8587	-	-	-	-	-	-	-	-	-	-	-	-	-	-	43
16,1518	16,7958	17,4434	18,0970	18,7585	19,4326	20,1210	-	-	-	-	-	-	-	-	-	-	-	-	-	44
15,6995	16,3527	17,0069	17,6648	18,3287	19,0007	19,6855	20,3848	-	-	-	-	-	-	-	-	-	-	-	-	45
15,2251	15,8900	16,5536	17,2183	17,8867	18,5612	19,2438	19,9396	20,6501	-	-	-	-	-	-	-	-	-	-	-	46
14,7252	15,4045	16,0801	16,7544	17,4297	18,1089	18,7942	19,4878	20,1948	20,9167	-	-	-	-	-	-	-	-	-	-	47
14,8923	14,8923	15,5825	16,2690	16,9542	17,6404	18,3305	19,0269	19,7317	20,4501	21,1837	-	-	-	-	-	-	-	-	-	48
15,0571	15,0571	15,0571	15,7585	16,4561	17,1524	17,8498	18,5511	19,2588	19,9750	20,7051	21,4505	-	-	-	-	-	-	-	-	49
15,2195	15,2195	15,2195	15,2195	15,9323	16,6413	17,3490	18,0577	18,7704	19,4896	20,2176	20,9595	21,7171	-	-	-	-	-	-	-	50
15,3797	15,3797	15,3797	15,3797	15,3797	16,1042	16,8248	17,5441	18,2644	18,9888	19,7198	20,4597	21,2137	21,9838	-	-	-	-	-	-	51
15,5376	15,5376	15,5376	15,5376	15,5376	15,5376	16,2740	17,0065	17,7376	18,4699	19,2062	19,9493	20,7014	21,4678	22,2506	-	-	-	-	-	52
15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	15,6938	16,4425	17,1872	17,9305	18,6749	19,4235	20,1790	20,9436	21,7228	22,5186	-	-	-	-	53
15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	15,8476	16,6089	17,3661	18,1219	18,8788	19,6400	20,4081	21,1855	21,9778	22,7870	-	-	-	54
15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	15,9999	16,7741	17,5441	18,3127	19,0825	19,8565	20,6377	21,4283	22,2340	23,0568	-	-	55
16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,1513	16,9388	17,7221	18,5038	19,2867	20,0741	20,8686	21,6727	22,4923	23,3293	-	56
16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	16,3025	17,1037	17,9005	18,6958	19,4923	20,2933	21,1016	21,9197	22,7535	23,6050	57
16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	16,4542	17,2693	18,0802	18,8894	19,7000	20,5150	21,3375	22,1700	23,0184	58
16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	16,6079	17,4376	18,2629	19,0865	19,9115	20,7410	21,5782	22,4255	59
16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	16,7653	17,6100	18,4501	19,2887	20,1285	20,9731	21,8253	60
16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	16,9292	17,7894	18,6450	19,4990	20,3542	21,2143	61
17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,1069	17,9832	18,8548	19,7247	20,5960	62
17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	17,3021	18,1951	19,0834	19,9700	63
17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	17,5194	18,4299	19,3355	64
17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	17,7644	18,6931	65
18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	18,0428	66
18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	18,3604	67
17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	17,7278	68
17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	17,0918	69
16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	16,4523	70

(*) L'anzianità contributiva deve essere determinata tenendo conto sia dei contributi riconosciuti a seguito dell'operazione sia di quelli che, al momento dell'operazione stessa, risultano già regolarmente accreditati.

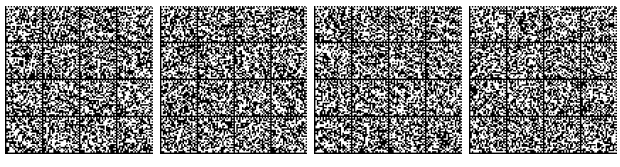
SEZIONE 2 - V M/F - **PER INDIVIDUI CHE ACQUISISCONO UNA PENSIONE DI VECCHIAIA, ANTICIPATA, ANZIANITA' IMMEDIATA O LA MAGGIORAZIONE DI UNA PENSIONE DI VECCHIAIA, ANTICIPATA, ANZIANITA' IN ATTO**

Età	Capitale corrispondente ad una pensione unitaria	
	Maschi	Femmine
40	33,5475	33,6108
41	33,0671	33,1220
42	32,5806	32,6267
43	32,0895	32,1252
44	31,5938	31,6176
45	31,0929	31,1044
46	30,5870	30,5857
47	30,0758	30,0617
48	29,5598	29,5315
49	29,0377	28,9945
50	28,5098	28,4506
51	27,9760	27,9005
52	27,4369	27,3441
53	26,8925	26,7822
54	26,3445	26,2136
55	25,7917	25,6395
56	25,2354	25,0602
57	24,6753	24,4754
58	24,1118	23,8848
59	23,5443	23,2890
60	22,9726	22,6879
61	22,3961	22,0822
62	21,8158	21,4722
63	21,2314	20,8579
64	20,6449	20,2394
65	20,0558	19,6168
66	19,4649	18,9905
67	18,8730	18,3604
68	18,2788	17,7278
69	17,6801	17,0918
70	17,0781	16,4523
71	16,4708	15,8095
72	15,8624	15,1649
73	15,2531	14,5201
74	14,6461	13,8774
75	14,0397	13,2351
76	13,4340	12,5962
77	12,8202	11,9544
78	12,2080	11,3127
79	11,6017	10,6792
80	11,0049	10,0585
81	10,4146	9,4503
82	9,8367	8,8662
83	9,2606	8,2949
84	8,6933	7,7379
85	8,1395	7,1963
86	7,5931	6,6660
87	7,0635	6,1599
88	6,5591	5,6842
89	6,0716	5,2402



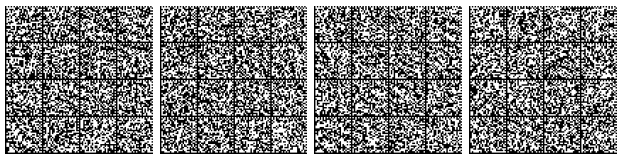
SEZIONE 3 - INV - M/F - **PER INDIVIDUI CHE ACQUISISCONO UN ASSEGNO DI INVALIDITA', UNA PENSIONE DI INABILITA' O DI INVALIDITA' IMMEDIATA O LA MAGGIORAZIONE DI UN ASSEGNO DI INVALIDITA', UNA PENSIONE DI INABILITA' O DI INVALIDITA' IN ATTO**

Età	Capitale corrispondente ad una pensione unitaria	
	Maschi	Femmine
18	9,4379	9,6711
19	9,2042	9,4756
20	8,9321	9,2514
21	9,6969	9,5140
22	10,4525	9,7798
23	11,1563	10,0493
24	11,8313	10,3221
25	12,4566	10,5986
26	13,0046	10,8791
27	13,4990	11,1472
28	13,9386	11,3967
29	14,3275	11,6102
30	14,6713	11,7989
31	14,9743	11,9840
32	15,2419	12,1558
33	15,4834	12,3117
34	15,7079	12,4524
35	15,9250	12,5825
36	16,1442	12,7166
37	16,3790	12,8605
38	16,6426	13,0047
39	16,8976	13,1509
40	17,1615	13,3059
41	17,4332	13,4763
42	17,6125	13,6530
43	17,7827	13,8321
44	17,9437	14,0141
45	18,0931	14,1912
46	18,2319	14,3636
47	18,3589	14,5388
48	18,4745	14,7151
49	18,5770	14,8873
50	18,6642	15,0549
51	18,7347	15,2170
52	18,7875	15,3712
53	18,8224	15,5127
54	18,8361	15,6373
55	18,8280	15,7477
56	18,7981	15,8418
57	18,7453	15,9136
58	18,6674	15,9605
59	18,5618	15,9799
60	18,4258	15,9706
61	18,2538	15,8122
62	18,0446	15,6115
63	17,7991	15,3687
64	17,5201	15,0850
65	17,2087	14,7618
66	16,8586	14,3992
67	16,4460	13,9988
68	15,9778	13,5611
69	15,4647	13,0873
70	14,9194	12,5875
71	14,3527	12,0815
72	13,7760	11,5786
73	13,1954	11,0828
74	12,6164	10,5948
75	12,0425	10,1129
76	11,4711	9,6386
77	10,9037	9,1756
78	10,3488	8,7225
79	9,8066	8,2788
80	9,2780	7,8453
81	8,7656	7,4230
82	8,2591	7,0145
83	7,7561	6,6187
84	7,2689	6,2355
85	6,7994	5,8671
86	6,3495	5,5126
87	5,9221	5,1727
88	5,5197	4,8476
89	5,1207	4,5371



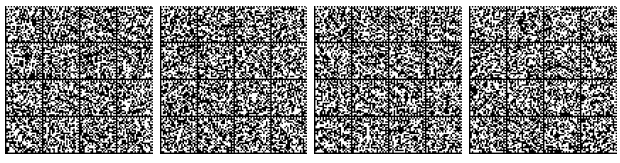
SEZIONE 4 - W M/F - **PER VEDOVI SOLI E VEDOVE SOLE CHE ACQUISISCONO UNA PENSIONE IMMEDIATA O LA MAGGIORAZIONE DI UNA PENSIONE IN ATTO**

Età	Capitale corrispondente ad una pensione unitaria	
	Maschi	Femmine
18	26,1288	20,3757
19	26,2813	20,7998
20	26,4163	21,2084
21	26,5338	21,6015
22	26,6336	21,9783
23	26,7156	22,3384
24	26,7802	22,6814
25	26,8270	23,0068
26	26,8562	23,3140
27	26,8683	23,6031
28	26,8637	23,8729
29	26,8422	24,1236
30	26,8040	24,3547
31	26,7486	24,5655
32	26,6765	24,7556
33	26,5867	24,9251
34	26,4806	25,0727
35	26,3578	25,1984
36	26,2184	25,3021
37	26,0625	25,3831
38	25,8904	25,4414
39	25,7020	25,4775
40	25,4978	25,4911
41	25,2782	25,4818
42	25,0428	25,4492
43	24,7930	25,3931
44	24,5290	25,3135
45	24,2505	25,2112
46	23,9576	25,0862
47	23,6503	24,9386
48	23,3289	24,7674
49	22,9927	24,5721
50	22,6420	24,3526
51	22,2771	24,1097
52	21,8984	23,8437
53	21,5063	23,5558
54	21,1033	23,2448
55	20,6882	22,9120
56	20,2622	22,5578
57	19,8255	22,1829
58	19,3789	21,7870
59	18,9223	21,3711
60	18,4559	20,9355
61	17,9793	20,4812
62	17,4935	20,0094
63	16,9986	19,5205
64	16,4970	19,0149
65	15,9886	18,4936
66	15,4749	17,9574
67	14,9575	17,4071
68	14,4382	16,8451
69	13,9149	16,2713
70	13,3887	15,6852
71	12,8569	15,0890
72	12,3257	14,4843
73	11,7950	13,8725
74	11,2687	13,2567
75	10,7436	12,6360
76	10,2248	12,0202
77	9,6989	11,4009
78	9,1752	10,7818
79	8,6608	10,1727
80	8,1607	9,5781
81	7,6694	8,9973
82	7,2025	8,4419
83	6,7461	7,8996
84	6,3007	7,3718
85	5,8712	6,8583
86	5,4471	6,3553
87	5,0391	5,8759
88	4,6569	5,4262
89	4,3036	5,0071
90	3,9764	4,6181
91	3,6742	4,2555
92	3,3980	3,9280
93	3,1470	3,6321
94	2,9117	3,3570
95	2,7065	3,1019



SEZIONE 5 - WK M/F - **PER GRUPPI SUPERSTITI, COMPOSTI DI VEDOVO/A E UN ORFANO, CHE ACQUISISCONO UNA PENSIONE IMMEDIATA O LA MAGGIORAZIONE DI UNA PENSIONE IN ATTO**

Età	Capitale corrispondente ad una pensione unitaria	
	Maschi	Femmine
18	23,8113	23,5521
19	23,8404	23,7350
20	23,8608	23,9098
21	23,8724	24,0764
22	23,8751	24,2340
23	23,8690	24,3824
24	23,8540	24,5210
25	23,8300	24,6494
26	23,7972	24,7672
27	23,7556	24,5130
28	23,7054	24,2379
29	23,6465	24,3322
30	23,5789	24,0476
31	23,5027	23,7597
32	23,4179	23,8266
33	23,3245	23,5271
34	23,2228	23,5719
35	22,8246	23,6026
36	22,4056	23,2798
37	21,9807	22,9515
38	21,8504	22,9475
39	21,4128	22,6028
40	20,9695	22,2518
41	20,5206	22,2110
42	20,0659	21,8414
43	19,6058	21,7729
44	19,1403	21,3834
45	18,9589	21,2870
46	18,7697	20,8773
47	18,2837	20,7529
48	17,7920	20,3216
49	17,2943	20,1675
50	16,7908	19,7126
51	16,2816	19,2479
52	15,7669	19,0501
53	15,5233	18,5619
54	14,9964	18,3348
55	14,4647	17,8223
56	14,2005	17,5668
57	13,6580	17,2968
58	13,1121	16,7472
59	12,5631	16,1874
60	12,2730	15,8770
61	11,7149	15,2943
62	11,1552	14,7022
63	10,5944	14,1011
64	10,2835	13,4910
65	9,9666	13,1212
66	9,6464	12,7408
67	9,3240	12,3503
68	9,0003	11,9516
69	8,6742	11,5445
70	8,3462	11,1287
71	8,0148	10,7056
72	7,6838	10,2766
73	7,3530	9,8425
74	7,0249	9,4056
75	6,6977	8,9652
76	6,3744	8,5283
77	6,0466	8,0889
78	5,7201	7,6497
79	5,3996	7,2175



SEZIONE 6 - WKK M/F - **PER GRUPPI SUPERSTITI, COMPOSTI DI VEDOVO/A E DUE O PIU' ORFANI, CHE ACQUISISCONO UNA PENSIONE IMMEDIATA O LA MAGGIORAZIONE DI UNA PENSIONE IN ATTO**

Età	Capitale corrispondente ad una pensione unitaria	
	Maschi	Femmine
18	22,4317	21,9792
19	22,4653	22,1439
20	22,4916	22,3018
21	22,5105	22,4526
22	22,5219	22,5959
23	22,5259	22,7313
24	22,5226	22,7879
25	22,5117	22,9059
26	22,4935	22,9066
27	22,3861	22,8932
28	22,3529	22,8656
29	22,3125	22,6810
30	22,1453	22,6321
31	21,9666	22,2811
32	21,9040	21,9217
33	21,7068	21,6868
34	21,2862	21,5931
35	20,9611	21,3459
36	20,7377	20,9563
37	20,2631	20,8256
38	19,7800	20,4137
39	19,6724	20,4032
40	19,3198	19,9726
41	19,0546	19,5319
42	18,6912	19,4898
43	18,1746	19,0285
44	17,8843	18,5564
45	17,5055	18,4811
46	16,9665	17,9879
47	16,4194	17,8898
48	16,2564	17,5458
49	15,6947	17,4239
50	15,5190	17,1168
51	14,9425	16,7427
52	14,3577	16,5838
53	14,1635	16,5856
54	13,5651	16,4023
55	12,9588	16,3769
56	12,7484	16,3894
57	12,1292	16,3374
58	11,9087	16,4898
59	11,2770	16,0856
60	10,6383	15,8350
61	10,4026	15,5751
62	9,7517	15,3066
63	9,5069	15,0299
64	8,8454	14,7457
65	8,3827	14,6180
66	7,9196	14,1578
67	7,6619	13,8557



SEZIONE 7 - K M/F - **ORFANO, CHE ACQUISISCE UNA PENSIONE IMMEDIATA O LA MAGGIORAZIONE DI UNA PENSIONE IN ATTO**

Età	Capitale corrispondente ad una pensione unitaria					
	temporaneità=18		temporaneità=21		temporaneità=26	
	Maschi	Femmine	Maschi	Femmine	Maschi	Femmine
0	15,7433	15,7524	17,9768	17,9887	21,4791	21,4989
1	15,0141	15,0157	17,2874	17,2907	20,8521	20,8617
2	14,2342	14,2358	16,5420	16,5455	20,1610	20,1707
3	13,4417	13,4432	15,7845	15,7878	19,4583	19,4679
4	12,6367	12,6380	15,0150	15,0180	18,7443	18,7537
5	11,8194	11,8205	14,2335	14,2363	18,0191	18,0283
6	10,9897	10,9906	13,4402	13,4429	17,2830	17,2921
7	10,1474	10,1482	12,6350	12,6375	16,5357	16,5447
8	9,2924	9,2931	11,8174	11,8199	15,7770	15,7861
9	8,4244	8,4251	10,9875	10,9900	15,0068	15,0159
10	7,5433	7,5439	10,1451	10,1475	14,2250	14,2341
11	6,6489	6,6495	9,2899	9,2923	13,4313	13,4405
12	5,7410	5,7416	8,4218	8,4243	12,6257	12,6350
13	4,8195	4,8201	7,5408	7,5432	11,8081	11,8174
14	3,8842	3,8847	6,6466	6,6489	10,9784	10,9877
15	2,9349	2,9352	5,7391	5,7412	10,1365	10,1454
16	1,9712	1,9715	4,8181	4,8198	9,2822	9,2906
17	0,9931	0,9931	3,8832	3,8845	8,4153	8,4229
18	-	-	2,9343	2,9351	7,5356	7,5422
19	-	-	1,9710	1,9714	6,6428	6,6482
20	-	-	0,9930	0,9931	5,7366	5,7407
21	-	-	-	-	4,8166	4,8195
22	-	-	-	-	3,8825	3,8844
23	-	-	-	-	2,9340	2,9351
24	-	-	-	-	1,9709	1,9714
25	-	-	-	-	0,9930	0,9931

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