

SEZIONE I-F. - PER INDIVIDUI DI CONDIZIONE ATTIVA

FEMMINE

Età	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
25	17.2119	17.2401	17.2648	17.2859	17.3053	17.3230	17.3392	16.0683	18.4046	18.7282	16.0649	19.4065	19.6113	-	-	-	-	-	-	-	
26	17.4307	17.4646	17.4932	17.5183	17.5397	17.5564	17.5713	17.5848	18.3543	18.6753	18.0020	19.3359	19.6117	-	-	-	-	-	-	-	-
27	17.6474	17.6868	17.7213	17.7504	17.7759	17.7977	17.8177	17.8358	18.2597	18.5247	18.9506	19.2723	19.6113	-	-	-	-	-	-	-	-
28	17.8615	17.9048	17.9447	17.9798	18.0095	18.0350	18.0571	18.0774	18.0968	18.5262	18.8668	19.2155	19.5620	19.8881	20.2425	-	-	-	-	-	-
29	18.0733	18.1198	18.1638	18.2042	18.2387	18.2666	18.2899	18.3183	18.3390	18.3577	18.7846	18.1561	19.4796	19.8112	20.1608	20.5224	20.7081	-	-	-	-
30	18.2828	18.3298	18.3798	18.4242	18.4655	18.5016	18.5320	18.5587	18.5814	18.6024	18.6214	18.6379	19.0737	19.4150	19.7434	20.0801	20.3489	20.4948	-	-	-
31	18.4887	18.5435	18.5941	18.6420	18.6870	18.7290	18.7665	18.7984	18.8235	18.8466	18.8679	18.8879	19.3310	19.6737	19.9378	20.2081	20.4369	20.5828	20.6854	20.8667	21.0260
32	18.6829	18.7485	18.8062	18.8576	18.9022	18.9519	18.9945	19.0317	19.0630	19.0896	19.1140	19.1380	19.5898	19.9322	19.9322	20.2707	20.4716	20.6176	20.8121	21.0821	21.3622
33	18.8662	18.9459	19.0172	19.0712	19.1233	19.1728	19.2194	19.2623	19.3001	19.3319	19.3588	19.3868	19.8386	19.8386	19.8386	20.1905	20.5342	20.8867	21.2660	21.6660	21.9860
34	19.0363	19.1280	19.2000	19.2766	19.3381	19.3951	19.4482	19.4983	19.5403	19.5766	19.6098	19.6398	19.6608	19.6808	19.6998	20.0542	20.4444	20.7934	21.1512	21.5242	21.8682
35	19.1883	19.2973	19.3904	19.4726	19.5411	19.6017	19.6555	19.7064	19.7542	19.7989	19.8378	19.8708	19.8978	19.9248	19.9518	20.3078	20.7484	21.1334	21.5242	21.9242	22.3242
36	19.3199	19.4459	19.5666	19.6612	19.7346	19.8044	19.8658	19.9203	19.9720	20.0206	20.0659	20.1086	20.1496	20.1896	20.2286	20.5856	21.0766	21.5516	22.0246	22.5046	22.9846
37	19.4332	19.5741	19.7022	19.8144	19.9104	19.9952	20.0680	20.1285	20.1836	20.2333	20.2786	20.3206	20.3596	20.3966	20.4326	20.7916	21.3426	21.8876	22.4276	22.9626	23.4926
38	19.5355	19.6957	19.8289	19.9587	20.0728	20.1704	20.2515	20.3264	20.3942	20.4560	20.5128	20.5656	20.6144	20.6592	20.7040	21.0640	21.7150	22.3600	23.0000	23.6350	24.2650
39	19.6235	19.8035	20.0000	20.2128	20.4320	20.6580	20.8900	21.1280	21.3720	21.6220	21.8780	22.1400	22.4080	22.6820	22.9620	23.3280	23.9890	24.6450	25.2970	25.9450	26.5890
40	19.6920	19.8924	20.1078	20.3392	20.5872	20.8520	21.1240	21.4020	21.6860	21.9760	22.2720	22.5740	22.8820	23.1960	23.5160	23.9720	24.6240	25.2720	25.9160	26.5560	27.1920
41	19.7353	19.9654	20.2068	20.4592	20.7336	21.0300	21.3420	21.6600	21.9840	22.3140	22.6500	22.9920	23.3400	23.6940	24.0540	24.6060	25.2540	25.9000	26.5440	27.1860	27.8260
42	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
43	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
44	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
45	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
46	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
47	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
48	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
49	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
50	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
51	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
52	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
53	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
54	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
55	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
56	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
57	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
58	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
59	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
60	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
61	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
62	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
63	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
64	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304
65	19.7519	19.9920	20.2444	20.5088	20.7960	21.1072	21.4344	21.7776	22.1304	22.4936	22.8672	23.2512	23.6456	24.0504	24.4656	25.0176	25.6656	26.3104	26.9524	27.5924	28.2304

(*) 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.