

Proposta di nuove tabelle di "capitalizzazione della rendita periodica" che sostituiscano le tabella INAIL del 1922 e le tabelle C.S.M. (c.d. Trevi) del 1981

formula applicata VA (valore attuale) nota bene nella formula: $Reddito_annuale * (1 - (1 + tasso_annuo\%)^{[SEGNO DI ESPONENTE ->] ^ [SEGNO NEGATIVO ->] Durata} / tasso_annuo\%$

$$a_{n|i} = \frac{1 - (1 + i)^{-n}}{i}$$

tasso annuo	tipo tasso	tasso	anno
	legale	0,05%	2020
	BTP 5 anni	0,010%	2020
	BTP 10 anni	0,590%	2020
	BTP 20 anni	1,822%	2020
	BTP 30 anni	1,763%	2020

importo rendita annuale € 1,00

durata in anni della capitalizzazione prevista	tasso rendimento annuale variabile (BTP)	coeff. moltiplicativo (a tasso fisso BTP 30=1,763)	coeff. moltiplicativo (tasso variabile BTP)	coeff. moltiplicativo (tasso fisso legale (2000=0,05))
1	0,010%	0,9827	0,9999	0,9995
2	0,010%	1,9483	1,9997	1,9985
3	0,010%	2,8972	2,9994	2,9970
4	0,010%	3,8297	3,9990	3,9950
5	0,010%	4,7461	4,9985	4,9925
6	0,590%	5,6465	5,8780	5,9895
7	0,590%	6,5314	6,8377	6,9860
8	0,590%	7,4009	7,7917	7,9820
9	0,590%	8,2553	8,7401	8,9775
10	0,590%	9,0950	9,6830	9,9726
11	1,822%	9,9201	9,8867	10,9671
12	1,822%	10,7309	10,6919	11,9611
13	1,822%	11,5277	11,4827	12,9546
14	1,822%	12,3106	12,2593	13,9476
15	1,822%	13,0800	13,0220	14,9402
16	1,822%	13,8361	13,7711	15,9322
17	1,822%	14,5791	14,5068	16,9237
18	1,822%	15,3092	15,2293	17,9148
19	1,822%	16,0266	15,9389	18,9053
20	1,822%	16,7317	16,6358	19,8954
21	1,763%	17,4245	17,4245	20,8849
22	1,763%	18,1053	18,1053	21,8740
23	1,763%	18,7743	18,7743	22,8626
24	1,763%	19,4317	19,4317	23,8506
25	1,763%	20,0777	20,0777	24,8382
26	1,763%	20,7126	20,7126	25,8253

27	1,763%	21,3364	21,3364	26,8119
28	1,763%	21,9494	21,9494	27,7980
29	1,763%	22,5518	22,5518	28,7836
30	1,763%	23,1438	23,1438	29,7687
31	1,763%	23,7255	23,7255	30,7534
32	1,763%	24,2972	24,2972	31,7375
33	1,763%	24,8589	24,8589	32,7211
34	1,763%	25,4109	25,4109	33,7043
35	1,763%	25,9534	25,9534	34,6869
36	1,763%	26,4864	26,4864	35,6691
37	1,763%	27,0102	27,0102	36,6508
38	1,763%	27,5250	27,5250	37,6320
39	1,763%	28,0308	28,0308	38,6127
40	1,763%	28,5278	28,5278	39,5929
41	1,763%	29,0163	29,0163	40,5726
42	1,763%	29,4963	29,4963	41,5518
43	1,763%	29,9679	29,9679	42,5305
44	1,763%	30,4314	30,4314	43,5088
45	1,763%	30,8869	30,8869	44,4865
46	1,763%	31,3344	31,3344	45,4638
47	1,763%	31,7743	31,7743	46,4406
48	1,763%	32,2065	32,2065	47,4169
49	1,763%	32,6312	32,6312	48,3927
50	1,763%	33,0485	33,0485	49,3680