

Fator de valor presente em séries uniformes postecipadas

$$\text{Fator} = a_n, i = \frac{[(1+i)^n] - 1}{i \cdot (1+i)^n}$$

n i	1%	2%	3%	4%	5%	6%	7%	8%	9%	10%	11%	12%	13%	14%	15%
1	0,9901	0,9804	0,9709	0,9615	0,9524	0,9434	0,9346	0,9259	0,9174	0,9091	0,9009	0,8929	0,8850	0,8772	0,8696
2	1,9704	1,9416	1,9135	1,8861	1,8594	1,8334	1,8080	1,7833	1,7591	1,7355	1,7125	1,6901	1,6681	1,6467	1,6257
3	2,9410	2,8839	2,8286	2,7751	2,7232	2,6730	2,6243	2,5771	2,5313	2,4869	2,4437	2,4018	2,3612	2,3216	2,2832
4	3,9020	3,8077	3,7171	3,6299	3,5460	3,4651	3,3872	3,3121	3,2397	3,1699	3,1024	3,0373	2,9745	2,9137	2,8550
5	4,8534	4,7135	4,5797	4,4518	4,3295	4,2124	4,1002	3,9927	3,8897	3,7908	3,6959	3,6048	3,5172	3,4331	3,3522
6	5,7955	5,6014	5,4172	5,2421	5,0757	4,9173	4,7665	4,6229	4,4859	4,3553	4,2305	4,1114	3,9975	3,8887	3,7845
7	6,7282	6,4720	6,2303	6,0021	5,7864	5,5824	5,3893	5,2064	5,0330	4,8684	4,7122	4,5638	4,4226	4,2883	4,1604
8	7,6517	7,3255	7,0197	6,7327	6,4632	6,2098	5,9713	5,7466	5,5348	5,3349	5,1461	4,9676	4,7988	4,6389	4,4873
9	8,5660	8,1622	7,7861	7,4353	7,1078	6,8017	6,5152	6,2469	5,9952	5,7590	5,5370	5,3282	5,1317	4,9464	4,7716
10	9,4713	8,9826	8,5302	8,1109	7,7217	7,3601	7,0236	6,7101	6,4177	6,1446	5,8892	5,6502	5,4262	5,2161	5,0188
11	10,3676	9,7868	9,2526	8,7605	8,3064	7,8869	7,4987	7,1390	6,8052	6,4951	6,2065	5,9377	5,6869	5,4527	5,2337
12	11,2551	10,5753	9,9540	9,3851	8,8633	8,3838	7,9427	7,5361	7,1607	6,8137	6,4924	6,1944	5,9176	5,6603	5,4206
13	12,1337	11,3484	10,6350	9,9856	9,3936	8,8527	8,3577	7,9038	7,4869	7,1034	6,7499	6,4235	6,1218	5,8424	5,5831
14	13,0037	12,1062	11,2961	10,5631	9,8986	9,2950	8,7455	8,2442	7,7862	7,3667	6,9819	6,6282	6,3025	6,0021	5,7245
15	13,8651	12,8493	11,9379	11,1184	10,3797	9,7122	9,1079	8,5595	8,0607	7,6061	7,1909	6,8109	6,4624	6,1422	5,8474
16	14,7179	13,5777	12,5611	11,6523	10,8378	10,1059	9,4466	8,8514	8,3126	7,8237	7,3792	6,9740	6,6039	6,2651	5,9542
17	15,5623	14,2919	13,1661	12,1657	11,2741	10,4773	9,7632	9,1216	8,5436	8,0216	7,5488	7,1196	6,7291	6,3729	6,0472
18	16,3983	14,9920	13,7535	12,6593	11,6896	10,8276	10,0591	9,3719	8,7556	8,2014	7,7016	7,2497	6,8399	6,4674	6,1280
19	17,2260	15,6785	14,3238	13,1339	12,0853	11,1581	10,3356	9,6036	8,9501	8,3649	7,8393	7,3658	6,9380	6,5504	6,1982
20	18,0456	16,3514	14,8775	13,5903	12,4622	11,4699	10,5940	9,8181	9,1285	8,5136	7,9633	7,4694	7,0248	6,6231	6,2593
21	18,8570	17,0112	15,4150	14,0292	12,8212	11,7641	10,8355	10,0168	9,2922	8,6487	8,0751	7,5620	7,1016	6,6870	6,3125
22	19,6604	17,6580	15,9369	14,4511	13,1630	12,0416	11,0612	10,2007	9,4424	8,7715	8,1757	7,6446	7,1695	6,7429	6,3587
23	20,4558	18,2922	16,4436	14,8568	13,4886	12,3034	11,2722	10,3711	9,5802	8,8832	8,2664	7,7184	7,2297	6,7921	6,3988
24	21,2434	18,9139	16,9355	15,2470	13,7986	12,5504	11,4693	10,5288	9,7066	8,9847	8,3481	7,7843	7,2829	6,8351	6,4338
25	22,0232	19,5235	17,4131	15,6221	14,0939	12,7834	11,6536	10,6748	9,8226	9,0770	8,4217	7,8431	7,3300	6,8729	6,4641
26	22,7952	20,1210	17,8768	15,9828	14,3752	13,0032	11,8258	10,8100	9,9290	9,1609	8,4881	7,8957	7,3717	6,9061	6,4906
27	23,5596	20,7069	18,3270	16,3296	14,6430	13,2105	11,9867	10,9352	10,0266	9,2372	8,5478	7,9426	7,4086	6,9352	6,5135
28	24,3164	21,2813	18,7641	16,6631	14,8981	13,4062	12,1371	11,0511	10,1161	9,3066	8,6016	7,9844	7,4412	6,9607	6,5335
29	25,0658	21,8444	19,1885	16,9837	15,1411	13,5907	12,2777	11,1584	10,1983	9,3696	8,6501	8,0218	7,4701	6,9830	6,5509
30	25,8077	22,3965	19,6004	17,2920	15,3725	13,7648	12,4090	11,2578	10,2737	9,4269	8,6938	8,0552	7,4957	7,0027	6,5660
31	26,5423	22,9377	20,0004	17,5885	15,5928	13,9291	12,5318	11,3498	10,3428	9,4790	8,7331	8,0850	7,5183	7,0199	6,5791
32	27,2696	23,4683	20,3888	17,8736	15,8027	14,0840	12,6466	11,4350	10,4062	9,5264	8,7686	8,1116	7,5383	7,0350	6,5905
33	27,9897	23,9886	20,7658	18,1476	16,0025	14,2302	12,7538	11,5139	10,4644	9,5694	8,8005	8,1354	7,5560	7,0482	6,6005
34	28,7027	24,4986	21,1318	18,4112	16,1929	14,3681	12,8540	11,5869	10,5178	9,6086	8,8293	8,1566	7,5717	7,0599	6,6091
35	29,4086	24,9986	21,4872	18,6646	16,3742	14,4982	12,9477	11,6546	10,5668	9,6442	8,8552	8,1755	7,5856	7,0700	6,6166
36	30,1075	25,4888	21,8323	18,9083	16,5469	14,6210	13,0352	11,7172	10,6118	9,6765	8,8786	8,1924	7,5979	7,0790	6,6231
37	30,7995	25,9695	22,1672	19,1426	16,7113	14,7368	13,1170	11,7752	10,6530	9,7059	8,8996	8,2075	7,6087	7,0868	6,6288
38	31,4847	26,4406	22,4925	19,3679	16,8679	14,8460	13,1935	11,8289	10,6908	9,7327	8,9186	8,2210	7,6183	7,0937	6,6338
39	32,1630	26,9026	22,8082	19,5845	17,0170	14,9491	13,2649	11,8786	10,7255	9,7570	8,9357	8,2330	7,6268	7,0997	6,6380
40	32,8347	27,3555	23,1148	19,7928	17,1591	15,0463	13,3317	11,9246	10,7574	9,7791	8,9511	8,2438	7,6344	7,1050	6,6418