

Fator de acumulação de capital em juros compostos

$$\text{Fator} = (1+i)^n$$

n i	1%	2%	3%	4%	5%	6%	7%	8%	9%	10%	11%	12%	13%	14%	15%
1	1,0100	1,0200	1,0300	1,0400	1,0500	1,0600	1,0700	1,0800	1,0900	1,1000	1,1100	1,1200	1,1300	1,1400	1,1500
2	1,0201	1,0404	1,0609	1,0816	1,1025	1,1236	1,1449	1,1664	1,1881	1,2100	1,2321	1,2544	1,2769	1,2996	1,3225
3	1,0303	1,0612	1,0927	1,1249	1,1576	1,1910	1,2250	1,2597	1,2950	1,3310	1,3676	1,4049	1,4429	1,4815	1,5209
4	1,0406	1,0824	1,1255	1,1699	1,2155	1,2625	1,3108	1,3605	1,4116	1,4641	1,5181	1,5735	1,6305	1,6890	1,7490
5	1,0510	1,1041	1,1593	1,2167	1,2763	1,3382	1,4026	1,4693	1,5386	1,6105	1,6851	1,7623	1,8424	1,9254	2,0114
6	1,0615	1,1262	1,1941	1,2653	1,3401	1,4185	1,5007	1,5869	1,6771	1,7716	1,8704	1,9738	2,0820	2,1950	2,3131
7	1,0721	1,1487	1,2299	1,3159	1,4071	1,5036	1,6058	1,7138	1,8280	1,9487	2,0762	2,2107	2,3526	2,5023	2,6600
8	1,0829	1,1717	1,2668	1,3686	1,4775	1,5938	1,7182	1,8509	1,9926	2,1436	2,3045	2,4760	2,6584	2,8526	3,0590
9	1,0937	1,1951	1,3048	1,4233	1,5513	1,6895	1,8385	1,9990	2,1719	2,3579	2,5580	2,7731	3,0040	3,2519	3,5179
10	1,1046	1,2190	1,3439	1,4802	1,6289	1,7908	1,9672	2,1589	2,3674	2,5937	2,8394	3,1058	3,3946	3,7072	4,0456
11	1,1157	1,2434	1,3842	1,5395	1,7103	1,8983	2,1049	2,3316	2,5804	2,8531	3,1518	3,4785	3,8359	4,2262	4,6524
12	1,1268	1,2682	1,4258	1,6010	1,7959	2,0122	2,2522	2,5182	2,8127	3,1384	3,4985	3,8960	4,3345	4,8179	5,3503
13	1,1381	1,2936	1,4685	1,6651	1,8856	2,1329	2,4098	2,7196	3,0658	3,4523	3,8833	4,3635	4,8980	5,4924	6,1528
14	1,1495	1,3195	1,5126	1,7317	1,9799	2,2609	2,5785	2,9372	3,3417	3,7975	4,3104	4,8871	5,5348	6,2613	7,0757
15	1,1610	1,3459	1,5580	1,8009	2,0789	2,3966	2,7590	3,1722	3,6425	4,1772	4,7846	5,4736	6,2543	7,1379	8,1371
16	1,1726	1,3728	1,6047	1,8730	2,1829	2,5404	2,9522	3,4259	3,9703	4,5950	5,3109	6,1304	7,0673	8,1372	9,3576
17	1,1843	1,4002	1,6528	1,9479	2,2920	2,6928	3,1588	3,7000	4,3276	5,0545	5,8951	6,8660	7,9861	9,2765	10,7613
18	1,1961	1,4282	1,7024	2,0258	2,4066	2,8543	3,3799	3,9960	4,7171	5,5599	6,5436	7,6900	9,0243	10,5752	12,3755
19	1,2081	1,4568	1,7535	2,1068	2,5270	3,0256	3,6165	4,3157	5,1417	6,1159	7,2633	8,6128	10,1974	12,0557	14,2318
20	1,2202	1,4859	1,8061	2,1911	2,6533	3,2071	3,8697	4,6610	5,6044	6,7275	8,0623	9,6463	11,5231	13,7435	16,3665
21	1,2324	1,5157	1,8603	2,2788	2,7860	3,3996	4,1406	5,0338	6,1088	7,4002	8,9492	10,8038	13,0211	15,6676	18,8215
22	1,2447	1,5460	1,9161	2,3699	2,9253	3,6035	4,4304	5,4365	6,6586	8,1403	9,9336	12,1003	14,7138	17,8610	21,6447
23	1,2572	1,5769	1,9736	2,4647	3,0715	3,8197	4,7405	5,8715	7,2579	8,9543	11,0263	13,5523	16,6266	20,3616	24,8915
24	1,2697	1,6084	2,0328	2,5633	3,2251	4,0489	5,0724	6,3412	7,9111	9,8497	12,2392	15,1786	18,7881	23,2122	28,6252
25	1,2824	1,6406	2,0938	2,6658	3,3864	4,2919	5,4274	6,8485	8,6231	10,8347	13,5855	17,0001	21,2305	26,4619	32,9190
26	1,2953	1,6734	2,1566	2,7725	3,5557	4,5494	5,8074	7,3964	9,3992	11,9182	15,0799	19,0401	23,9905	30,1666	37,8568
27	1,3082	1,7069	2,2213	2,8834	3,7335	4,8223	6,2139	7,9881	10,2451	13,1100	16,7386	21,3249	27,1093	34,3899	43,5353
28	1,3213	1,7410	2,2879	2,9987	3,9201	5,1117	6,6488	8,6271	11,1671	14,4210	18,5799	23,8839	30,6335	39,2045	50,0656
29	1,3345	1,7758	2,3566	3,1187	4,1161	5,4184	7,1143	9,3173	12,1722	15,8631	20,6237	26,7499	34,6158	44,6931	57,5755
30	1,3478	1,8114	2,4273	3,2434	4,3219	5,7435	7,6123	10,0627	13,2677	17,4494	22,8923	29,9599	39,1159	50,9502	66,2118
31	1,3613	1,8476	2,5001	3,3731	4,5380	6,0881	8,1451	10,8677	14,4618	19,1943	25,4104	33,5551	44,2010	58,0832	76,1435
32	1,3749	1,8845	2,5751	3,5081	4,7649	6,4534	8,7153	11,7371	15,7633	21,1138	28,2056	37,5817	49,9471	66,2148	87,5651
33	1,3887	1,9222	2,6523	3,6484	5,0032	6,8406	9,3253	12,6760	17,1820	23,2252	31,3082	42,0915	56,4402	75,4849	100,6998
34	1,4026	1,9607	2,7319	3,7943	5,2533	7,2510	9,9781	13,6901	18,7284	25,5477	34,7521	47,1425	63,7774	86,0528	115,8048
35	1,4166	1,9999	2,8139	3,9461	5,5160	7,6861	10,6766	14,7853	20,4140	28,1024	38,5749	52,7996	72,0685	98,1002	133,1755
36	1,4308	2,0399	2,8983	4,1039	5,7918	8,1473	11,4239	15,9682	22,2512	30,9127	42,8181	59,1356	81,4374	111,8342	153,1519
37	1,4451	2,0807	2,9852	4,2681	6,0814	8,6361	12,2236	17,2456	24,2538	34,0039	47,5281	66,2318	92,0243	127,4910	176,1246
38	1,4595	2,1223	3,0748	4,4388	6,3855	9,1543	13,0793	18,6253	26,4367	37,4043	52,7562	74,1797	103,9874	145,3397	202,5433
39	1,4741	2,1647	3,1670	4,6164	6,7048	9,7035	13,9948	20,1153	28,8160	41,1448	58,5593	83,0812	117,5058	165,6873	232,9248
40	1,4889	2,2080	3,2620	4,8010	7,0400	10,2857	14,9745	21,7245	31,4094	45,2593	65,0009	93,0510	132,7816	188,8835	267,8635

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