

## ΠΙΝΑΚΑΣ 1

Η Τελική Αξία μιας Νομισματικής Μονάδας  $TV_n = (1+r)^n$

Περίοδοι	1%	2%	3%	4%	5%	6%
1	1,0100	1,0200	1,0300	1,0400	1,0500	1,0600
2	1,0201	1,0404	1,0609	1,0816	1,1025	1,1236
3	1,0303	1,0612	1,0927	1,1249	1,1576	1,1910
4	1,0406	1,0824	1,1255	1,1699	1,2155	1,2625
5	1,0510	1,1041	1,1593	1,2167	1,2763	1,3382
6	1,0615	1,1262	1,1941	1,2653	1,3401	1,4185
7	1,0721	1,1487	1,2299	1,3159	1,4071	1,5036
8	1,0829	1,1717	1,2668	1,3686	1,4775	1,5938
9	1,0937	1,1951	1,3048	1,4233	1,5513	1,6895
10	1,1046	1,2190	1,3439	1,4802	1,6289	1,7908
11	1,1157	1,2434	1,3842	1,5395	1,7103	1,8983
12	1,1268	1,2682	1,4258	1,6010	1,7959	2,0122
13	1,1381	1,2936	1,4685	1,6651	1,8856	2,1329
14	1,1495	1,3195	1,5126	1,7317	1,9799	2,2609
15	1,1610	1,3459	1,5580	1,8009	2,0789	2,3966
16	1,1726	1,3728	1,6047	1,8730	2,1829	2,5404
17	1,1843	1,4002	1,6528	1,9479	2,2920	2,6928
18	1,1961	1,4282	1,7024	2,0258	2,4066	2,8543
19	1,2081	1,4568	1,7535	2,1068	2,5270	3,0256
20	1,2202	1,4859	1,8061	2,1911	2,6533	3,2071
21	1,2324	1,5157	1,8603	2,2788	2,7860	3,3996
22	1,2447	1,5460	1,9161	2,3699	2,9253	3,6035
23	1,2572	1,5769	1,9736	2,4647	3,0715	3,8197
24	1,2697	1,6084	2,0328	2,5633	3,2251	4,0489
25	1,2824	1,6406	2,0938	2,6658	3,3864	4,2919
26	1,2953	1,6734	2,1566	2,7725	3,5557	4,5494
27	1,3082	1,7069	2,2213	2,8834	3,7335	4,8223
28	1,3213	1,7410	2,2879	2,9987	3,9201	5,1117
29	1,3345	1,7758	2,3566	3,1187	4,1161	5,4184
30	1,3478	1,8114	2,4273	3,2434	4,3219	5,7435

## ΠΙΝΑΚΑΣ 1

Η Τελική Αξία μιας Νομισματικής Μονάδας  $TV_n = (1+r)^n$

Περίοδοι	7%
1	1,0700
2	1,1449
3	1,2250
4	1,3108
5	1,4026
6	1,5007
7	1,6058
8	1,7182
9	1,8385
10	1,9672
11	2,1049
12	2,2522
13	2,4098
14	2,5785
15	2,7590
16	2,9522
17	3,1588
18	3,3799
19	3,6165
20	3,8697
21	4,1406
22	4,4304
23	4,7405
24	5,0724
25	5,4274
26	5,8074
27	6,2139
28	6,6488
29	7,1143
30	7,6123

## ΠΙΝΑΚΑΣ 1

Η Τελική Αξία μιας Νομισματικής Μονάδας  $TV_n = (1+r)^n$

Περίοδοι	7%	8%	9%	10%	11%	12%
1	1,0700	1,0800	1,0900	1,1000	1,1100	1,1200
2	1,1449	1,1664	1,1881	1,2100	1,2321	1,2544
3	1,2250	1,2597	1,2950	1,3310	1,3676	1,4049
4	1,3108	1,3605	1,4116	1,4641	1,5181	1,5735
5	1,4026	1,4693	1,5386	1,6105	1,6851	1,7623
6	1,5007	1,5869	1,6771	1,7716	1,8704	1,9738
7	1,6058	1,7138	1,8280	1,9487	2,0762	2,2107
8	1,7182	1,8509	1,9926	2,1436	2,3045	2,4760
9	1,8385	1,9990	2,1719	2,3579	2,5580	2,7731
10	1,9672	2,1589	2,3674	2,5937	2,8394	3,1058
11	2,1049	2,3316	2,5804	2,8531	3,1518	3,4785
12	2,2522	2,5182	2,8127	3,1384	3,4985	3,8960
13	2,4098	2,7196	3,0658	3,4523	3,8833	4,3635
14	2,5785	2,9372	3,3417	3,7975	4,3104	4,8871
15	2,7590	3,1722	3,6425	4,1772	4,7846	5,4736
16	2,9522	3,4259	3,9703	4,5950	5,3109	6,1304
17	3,1588	3,7000	4,3276	5,0545	5,8951	6,8660
18	3,3799	3,9960	4,7171	5,5599	6,5436	7,6900
19	3,6165	4,3157	5,1417	6,1159	7,2633	8,6128
20	3,8697	4,6610	5,6044	6,7275	8,0623	9,6463
21	4,1406	5,0338	6,1088	7,4002	8,9492	10,8038
22	4,4304	5,4365	6,6586	8,1403	9,9336	12,1003
23	4,7405	5,8715	7,2579	8,9543	11,0263	13,5523
24	5,0724	6,3412	7,9111	9,8497	12,2392	15,1786
25	5,4274	6,8485	8,6231	10,8347	13,5855	17,0001
26	5,8074	7,3964	9,3992	11,9182	15,0799	19,0401
27	6,2139	7,9881	10,2451	13,1100	16,7386	21,3249
28	6,6488	8,6271	11,1671	14,4210	18,5799	23,8839
29	7,1143	9,3173	12,1722	15,8631	20,6237	26,7499
30	7,6123	10,0627	13,2677	17,4494	22,8923	29,9599

## ΠΙΝΑΚΑΣ 1

Η Τελική Αξία μιας Νομισματικής Μονάδας  $TV_n = (1+r)^n$

Περίοδοι	13%	14%	15%	16%	17%	18%
1	1,1300	1,1400	1,1500	1,1600	1,1700	1,1800
2	1,2769	1,2996	1,3225	1,3456	1,3689	1,3924
3	1,4429	1,4815	1,5209	1,5609	1,6016	1,6430
4	1,6305	1,6890	1,7490	1,8106	1,8739	1,9388
5	1,8424	1,9254	2,0114	2,1003	2,1924	2,2878
6	2,0820	2,1950	2,3131	2,4364	2,5652	2,6996
7	2,3526	2,5023	2,6600	2,8262	3,0012	3,1855
8	2,6584	2,8526	3,0590	3,2784	3,5115	3,7589
9	3,0040	3,2519	3,5179	3,8030	4,1084	4,4355
10	3,3946	3,7072	4,0456	4,4114	4,8068	5,2338
11	3,8359	4,2262	4,6524	5,1173	5,6240	6,1759
12	4,3345	4,8179	5,3503	5,9360	6,5801	7,2876
13	4,8980	5,4924	6,1528	6,8858	7,6987	8,5994
14	5,5348	6,2613	7,0757	7,9875	9,0075	10,1472
15	6,2543	7,1379	8,1371	9,2655	10,5387	11,9737
16	7,0673	8,1372	9,3576	10,7480	12,3303	14,1290
17	7,9861	9,2765	10,7613	12,4677	14,4265	16,6722
18	9,0243	10,5752	12,3755	14,4625	16,8790	19,6733
19	10,1974	12,0557	14,2318	16,7765	19,7484	23,2144
20	11,5231	13,7435	16,3665	19,4608	23,1056	27,3930
21	13,0211	15,6676	18,8215	22,5745	27,0336	32,3238
22	14,7138	17,8610	21,6447	26,1864	31,6293	38,1421
23	16,6266	20,3616	24,8915	30,3762	37,0062	45,0076
24	18,7881	23,2122	28,6252	35,2364	43,2973	53,1090
25	21,2305	26,4619	32,9190	40,8742	50,6578	62,6686
26	23,9905	30,1666	37,8568	47,4141	59,2697	73,9490
27	27,1093	34,3899	43,5353	55,0004	69,3455	87,2598
28	30,6335	39,2045	50,0656	63,8004	81,1342	102,9666
29	34,6158	44,6931	57,5755	74,0085	94,9271	121,5005
30	39,1159	50,9502	66,2118	85,8499	111,0647	143,3706

## ΠΙΝΑΚΑΣ 1

Η Τελική Αξία

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## ΠΙΝΑΚΑΣ 1

Η Τελική Αξία μιας Νομισματικής Μονάδας  $TV_n = (1+r)^n$

Περίοδοι	19%	20%	21%	22%	23%	24%
1	1,1900	1,2000	1,2100	1,2200	1,2300	1,2400
2	1,4161	1,4400	1,4641	1,4884	1,5129	1,5376
3	1,6852	1,7280	1,7716	1,8158	1,8609	1,9066
4	2,0053	2,0736	2,1436	2,2153	2,2889	2,3642
5	2,3864	2,4883	2,5937	2,7027	2,8153	2,9316
6	2,8398	2,9860	3,1384	3,2973	3,4628	3,6352
7	3,3793	3,5832	3,7975	4,0227	4,2593	4,5077
8	4,0214	4,2998	4,5950	4,9077	5,2389	5,5895
9	4,7854	5,1598	5,5599	5,9874	6,4439	6,9310
10	5,6947	6,1917	6,7275	7,3046	7,9259	8,5944
11	6,7767	7,4301	8,1403	8,9117	9,7489	10,6571
12	8,0642	8,9161	9,8497	10,8722	11,9912	13,2148
13	9,5964	10,6993	11,9182	13,2641	14,7491	16,3863
14	11,4198	12,8392	14,4210	16,1822	18,1414	20,3191
15	13,5895	15,4070	17,4494	19,7423	22,3140	25,1956
16	16,1715	18,4884	21,1138	24,0856	27,4462	31,2426
17	19,2441	22,1861	25,5477	29,3844	33,7588	38,7408
18	22,9005	26,6233	30,9127	35,8490	41,5233	48,0386
19	27,2516	31,9480	37,4043	43,7358	51,0737	59,5679
20	32,4294	38,3376	45,2593	53,3576	62,8206	73,8641
21	38,5910	46,0051	54,7637	65,0963	77,2694	91,5915
22	45,9233	55,2061	66,2641	79,4175	95,0413	113,5735
23	54,6487	66,2474	80,1795	96,8894	116,9008	140,8312
24	65,0320	79,4968	97,0172	118,2050	143,7880	174,6306
25	77,3881	95,3962	117,3909	144,2101	176,8593	216,5420
26	92,0918	114,4755	142,0429	175,9364	217,5369	268,5121
27	109,5893	137,3706	171,8719	214,6424	267,5704	332,9550
28	130,4112	164,8447	207,9651	261,8637	329,1115	412,8642
29	155,1893	197,8136	251,6377	319,4737	404,8072	511,9516
30	184,6753	237,3763	304,4816	389,7579	497,9129	634,8199

Πρόσοδοι	25%	26%	27%	28%	29%	30%
1	1,2500	1,2600	1,2700	1,2800	1,2900	1,3000
2	1,5625	1,5876	1,6129	1,6384	1,6641	1,6900
3	1,9531	2,0004	2,0484	2,0972	2,1467	2,1970
4	2,4414	2,5205	2,6014	2,6844	2,7692	2,8561
5	3,0518	3,1758	3,3038	3,4360	3,5723	3,7129
6	3,8147	4,0015	4,1959	4,3980	4,6083	4,8268
7	4,7684	5,0419	5,3288	5,6295	5,9447	6,2749
8	5,9605	6,3528	6,7675	7,2058	7,6686	8,1573
9	7,4506	8,0045	8,5948	9,2234	9,8925	10,6045
10	9,3132	10,0857	10,9153	11,8059	12,7614	13,7858
11	11,6415	12,7080	13,8625	15,1116	16,4622	17,9216
12	14,5519	16,0120	17,6053	19,3428	21,2362	23,2981
13	18,1899	20,1752	22,3588	24,7588	27,3947	30,2875
14	22,7374	25,4207	28,3957	31,6913	35,3391	39,3738
15	28,4217	32,0301	36,0625	40,5648	45,5875	51,1859
16	35,5271	40,3579	45,7994	51,9230	58,8079	66,5417
17	44,4089	50,8510	58,1652	66,4614	75,8621	86,5042
18	55,5112	64,0722	73,8698	85,0706	97,8622	112,4554
19	69,3889	80,7310	93,8147	108,8904	126,2422	146,1920
20	86,7362	101,7211	119,1446	139,3797	162,8524	190,0496
21	108,4202	128,1685	151,3137	178,4060	210,0796	247,0645
22	135,5253	161,4924	192,1683	228,3596	271,0027	321,1839
23	169,4066	203,4804	244,0538	292,3003	349,5935	417,5391
24	211,7582	256,3853	309,9483	374,1444	450,9756	542,8008
25	264,6978	323,0454	393,6344	478,9049	581,7585	705,6410
26	330,8722	407,0373	499,9157	612,9982	750,4685	917,3333
27	413,5903	512,8670	634,8929	784,6377	968,1044	1192,5333
28	516,9879	646,2124	806,3140	1004,3363	1248,8546	1550,2933
29	646,2349	814,2276	1024,0187	1285,5504	1611,0225	2015,3813
30	807,7936	1025,9267	1300,5038	1645,5046	2078,2190	2619,9956

$$H \text{ Τελική Αξία μιας Νομισματικής Μονάδας } TV_n = (1+r)^n$$

### ΠΙΝΑΚΑΣ 1

## ΠΙΝΑΚΑΣ 2

Η Παρούσα Αξία μιας Νομισματικής Μονάδας  $PV = \frac{1}{(1+k)^n}$

Περίοδοι	1%	2%	3%	4%	5%	6%
1	0,9901	0,9804	0,9709	0,9615	0,9524	0,9434
2	0,9803	0,9612	0,9426	0,9246	0,9070	0,8900
3	0,9706	0,9423	0,9151	0,8890	0,8638	0,8396
4	0,9610	0,9238	0,8885	0,8548	0,8227	0,7921
5	0,9515	0,9057	0,8626	0,8219	0,7835	0,7473
6	0,9420	0,8880	0,8375	0,7903	0,7462	0,7050
7	0,9327	0,8706	0,8131	0,7599	0,7107	0,6651
8	0,9235	0,8535	0,7894	0,7307	0,6768	0,6274
9	0,9143	0,8368	0,7664	0,7026	0,6446	0,5919
10	0,9053	0,8203	0,7441	0,6756	0,6139	0,5584
11	0,8963	0,8043	0,7224	0,6496	0,5847	0,5268
12	0,8874	0,7885	0,7014	0,6246	0,5568	0,4970
13	0,8787	0,7730	0,6810	0,6006	0,5303	0,4688
14	0,8700	0,7579	0,6611	0,5775	0,5051	0,4423
15	0,8613	0,7430	0,6419	0,5553	0,4810	0,4173
16	0,8528	0,7284	0,6232	0,5339	0,4581	0,3936
17	0,8444	0,7142	0,6050	0,5134	0,4363	0,3714
18	0,8360	0,7002	0,5874	0,4936	0,4155	0,3503
19	0,8277	0,6864	0,5703	0,4746	0,3957	0,3305
20	0,8195	0,6730	0,5537	0,4564	0,3769	0,3118
21	0,8114	0,6598	0,5375	0,4388	0,3589	0,2942
22	0,8034	0,6468	0,5219	0,4220	0,3418	0,2775
23	0,7954	0,6342	0,5067	0,4057	0,3256	0,2618
24	0,7876	0,6217	0,4919	0,3901	0,3101	0,2470
25	0,7798	0,6095	0,4776	0,3751	0,2953	0,2330
26	0,7720	0,5976	0,4637	0,3607	0,2812	0,2198
27	0,7644	0,5859	0,4502	0,3468	0,2678	0,2074
28	0,7568	0,5744	0,4371	0,3335	0,2551	0,1956
29	0,7493	0,5631	0,4243	0,3207	0,2429	0,1846
30	0,7419	0,5521	0,4120	0,3083	0,2314	0,1741

ΠΙΝΑΚΑΣ 2

Η Παρούσα Αξία μιας Νομισματικής Μονάδας  $PV = \frac{1}{(1+k)^n}$

Περίοδοι	7%	8%	9%	10%	11%	12%
1	0,9346	0,9259	0,9174	0,9091	0,9009	0,8929
2	0,8734	0,8573	0,8417	0,8264	0,8116	0,7972
3	0,8163	0,7938	0,7722	0,7513	0,7312	0,7118
4	0,7629	0,7350	0,7084	0,6830	0,6587	0,6355
5	0,7130	0,6806	0,6499	0,6209	0,5935	0,5674
6	0,6663	0,6302	0,5963	0,5645	0,5346	0,5066
7	0,6227	0,5835	0,5470	0,5132	0,4817	0,4523
8	0,5820	0,5403	0,5019	0,4665	0,4339	0,4039
9	0,5439	0,5002	0,4604	0,4241	0,3909	0,3606
10	0,5083	0,4632	0,4224	0,3855	0,3522	0,3220
11	0,4751	0,4289	0,3875	0,3505	0,3173	0,2875
12	0,4440	0,3971	0,3555	0,3186	0,2858	0,2567
13	0,4150	0,3677	0,3262	0,2897	0,2575	0,2292
14	0,3878	0,3405	0,2992	0,2633	0,2320	0,2046
15	0,3624	0,3152	0,2745	0,2394	0,2090	0,1827
16	0,3387	0,2919	0,2519	0,2176	0,1883	0,1631
17	0,3166	0,2703	0,2311	0,1978	0,1696	0,1456
18	0,2959	0,2502	0,2120	0,1799	0,1528	0,1300
19	0,2765	0,2317	0,1945	0,1635	0,1377	0,1161
20	0,2584	0,2145	0,1784	0,1486	0,1240	0,1037
21	0,2415	0,1987	0,1637	0,1351	0,1117	0,0926
22	0,2257	0,1839	0,1502	0,1228	0,1007	0,0826
23	0,2109	0,1703	0,1378	0,1117	0,0907	0,0738
24	0,1971	0,1577	0,1264	0,1015	0,0817	0,0659
25	0,1842	0,1460	0,1160	0,0923	0,0736	0,0588
26	0,1722	0,1352	0,1064	0,0839	0,0663	0,0525
27	0,1609	0,1252	0,0976	0,0763	0,0597	0,0469
28	0,1504	0,1159	0,0895	0,0693	0,0538	0,0419
29	0,1406	0,1073	0,0822	0,0630	0,0485	0,0374
30	0,1314	0,0994	0,0754	0,0573	0,0437	0,0334

ΠΙΝΑΚΑΣ 1

Η Παρούσα

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## ΠΙΝΑΚΑΣ 2

Η Παρούσα Αξία μιας Νομισματικής Μονάδας  $PV = \frac{1}{(1+k)^n}$

Περίοδοι	13%	14%	15%	16%	17%	18%
1	0,8850	0,8772	0,8696	0,8621	0,8547	0,8475
2	0,7831	0,7695	0,7561	0,7432	0,7305	0,7182
3	0,6931	0,6750	0,6575	0,6407	0,6244	0,6086
4	0,6133	0,5921	0,5718	0,5523	0,5337	0,5158
5	0,5428	0,5194	0,4972	0,4761	0,4561	0,4371
6	0,4803	0,4556	0,4323	0,4104	0,3898	0,3704
7	0,4251	0,3996	0,3759	0,3538	0,3332	0,3139
8	0,3762	0,3506	0,3269	0,3050	0,2848	0,2660
9	0,3329	0,3075	0,2843	0,2630	0,2434	0,2255
10	0,2946	0,2697	0,2472	0,2267	0,2080	0,1911
11	0,2607	0,2366	0,2149	0,1954	0,1778	0,1619
12	0,2307	0,2076	0,1869	0,1685	0,1520	0,1372
13	0,2042	0,1821	0,1625	0,1452	0,1299	0,1163
14	0,1807	0,1597	0,1413	0,1252	0,1110	0,0985
15	0,1599	0,1401	0,1229	0,1079	0,0949	0,0835
16	0,1415	0,1229	0,1069	0,0930	0,0811	0,0708
17	0,1252	0,1078	0,0929	0,0802	0,0693	0,0600
18	0,1108	0,0946	0,0808	0,0691	0,0592	0,0508
19	0,0981	0,0829	0,0703	0,0596	0,0506	0,0431
20	0,0868	0,0728	0,0611	0,0514	0,0433	0,0365
21	0,0768	0,0638	0,0531	0,0443	0,0370	0,0309
22	0,0680	0,0560	0,0462	0,0382	0,0316	0,0262
23	0,0601	0,0491	0,0402	0,0329	0,0270	0,0222
24	0,0532	0,0431	0,0349	0,0284	0,0231	0,0188
25	0,0471	0,0378	0,0304	0,0245	0,0197	0,0160
26	0,0417	0,0331	0,0264	0,0211	0,0169	0,0135
27	0,0369	0,0291	0,0230	0,0182	0,0144	0,0115
28	0,0326	0,0255	0,0200	0,0157	0,0123	0,0097
29	0,0289	0,0224	0,0174	0,0135	0,0105	0,0082
30	0,0256	0,0196	0,0151	0,0116	0,0090	0,0070



ΠΙΝΑΚΑΣ 2

Η Παρούσα Αξία μιας Νομισματικής Μονάδας  $PV = \frac{1}{(1+k)^n}$

Περίοδοι	19%	20%	21%	22%	23%	24%
1	0,8403	0,8333	0,8264	0,8197	0,8130	0,8065
2	0,7062	0,6944	0,6830	0,6719	0,6610	0,6504
3	0,5934	0,5787	0,5645	0,5507	0,5374	0,5245
4	0,4987	0,4823	0,4665	0,4514	0,4369	0,4230
5	0,4190	0,4019	0,3855	0,3700	0,3552	0,3411
6	0,3521	0,3349	0,3186	0,3033	0,2888	0,2751
7	0,2959	0,2791	0,2633	0,2486	0,2348	0,2218
8	0,2487	0,2326	0,2176	0,2038	0,1909	0,1789
9	0,2090	0,1938	0,1799	0,1670	0,1552	0,1443
10	0,1756	0,1615	0,1486	0,1369	0,1262	0,1164
11	0,1476	0,1346	0,1228	0,1122	0,1026	0,0938
12	0,1240	0,1122	0,1015	0,0920	0,0834	0,0757
13	0,1042	0,0935	0,0839	0,0754	0,0678	0,0610
14	0,0876	0,0779	0,0693	0,0618	0,0551	0,0492
15	0,0736	0,0649	0,0573	0,0507	0,0448	0,0397
16	0,0618	0,0541	0,0474	0,0415	0,0364	0,0320
17	0,0520	0,0451	0,0391	0,0340	0,0296	0,0258
18	0,0437	0,0376	0,0323	0,0279	0,0241	0,0208
19	0,0367	0,0313	0,0267	0,0229	0,0196	0,0168
20	0,0308	0,0261	0,0221	0,0187	0,0159	0,0135
21	0,0259	0,0217	0,0183	0,0154	0,0129	0,0109
22	0,0218	0,0181	0,0151	0,0126	0,0105	0,0088
23	0,0183	0,0151	0,0125	0,0103	0,0086	0,0071
24	0,0154	0,0126	0,0103	0,0085	0,0070	0,0057
25	0,0129	0,0105	0,0085	0,0069	0,0057	0,0046
26	0,0109	0,0087	0,0070	0,0057	0,0046	0,0037
27	0,0091	0,0073	0,0058	0,0047	0,0037	0,0030
28	0,0077	0,0061	0,0048	0,0038	0,0030	0,0024
29	0,0064	0,0051	0,0040	0,0031	0,0025	0,0020
30	0,0054	0,0042	0,0033	0,0026	0,0020	0,0016

ΠΙΝΑΚΑΣ 2

Η Παρούσα Αξία μιας Νομισματικής Μονάδας

Περίοδοι	25%
1	0,8000
2	0,6400
3	0,5120
4	0,4096
5	0,3277
6	0,2621
7	0,2097
8	0,1678
9	0,1342
10	0,1074
11	0,0859
12	0,0687
13	0,0550
14	0,0440
15	0,0352
16	0,0281
17	0,0225
18	0,0180
19	0,0144
20	0,0115
21	0,0092
22	0,0074
23	0,0059
24	0,0047
25	0,0038
26	0,0030
27	0,0024
28	0,0019
29	0,0015
30	0,0012

## ΠΙΝΑΚΑΣ 2

Η Παρούσα Αξία μιας Νομισματικής Μονάδας  $PV = \frac{1}{(1+k)^n}$

Περίοδοι	25%	26%	27%	28%	29%	30%
1	0,8000	0,7937	0,7874	0,7813	0,7752	0,7692
2	0,6400	0,6299	0,6200	0,6104	0,6009	0,5917
3	0,5120	0,4999	0,4882	0,4768	0,4658	0,4552
4	0,4096	0,3968	0,3844	0,3725	0,3611	0,3501
5	0,3277	0,3149	0,3027	0,2910	0,2799	0,2693
6	0,2621	0,2499	0,2383	0,2274	0,2170	0,2072
7	0,2097	0,1983	0,1877	0,1776	0,1682	0,1594
8	0,1678	0,1574	0,1478	0,1388	0,1304	0,1226
9	0,1342	0,1249	0,1164	0,1084	0,1011	0,0943
10	0,1074	0,0992	0,0916	0,0847	0,0784	0,0725
11	0,0859	0,0787	0,0721	0,0662	0,0607	0,0558
12	0,0687	0,0625	0,0568	0,0517	0,0471	0,0429
13	0,0550	0,0496	0,0447	0,0404	0,0365	0,0330
14	0,0440	0,0393	0,0352	0,0316	0,0283	0,0254
15	0,0352	0,0312	0,0277	0,0247	0,0219	0,0195
16	0,0281	0,0248	0,0218	0,0193	0,0170	0,0150
17	0,0225	0,0197	0,0172	0,0150	0,0132	0,0116
18	0,0180	0,0156	0,0135	0,0118	0,0102	0,0089
19	0,0144	0,0124	0,0107	0,0092	0,0079	0,0068
20	0,0115	0,0098	0,0084	0,0072	0,0061	0,0053
21	0,0092	0,0078	0,0066	0,0056	0,0048	0,0040
22	0,0074	0,0062	0,0052	0,0044	0,0037	0,0031
23	0,0059	0,0049	0,0041	0,0034	0,0029	0,0024
24	0,0047	0,0039	0,0032	0,0027	0,0022	0,0018
25	0,0038	0,0031	0,0025	0,0021	0,0017	0,0014
26	0,0030	0,0025	0,0020	0,0016	0,0013	0,0011
27	0,0024	0,0019	0,0016	0,0013	0,0010	0,0008
28	0,0019	0,0015	0,0012	0,0010	0,0008	0,0006
29	0,0015	0,0012	0,0010	0,0008	0,0006	0,0005
30	0,0012	0,0010	0,0008	0,0006	0,0005	0,0004

ΠΙΝΑΚΑΣ 3

Η Τελική Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας  $TV_n = \sum_{t=0}^{n-1} (1+r)^t = \frac{(1+r)^n - 1}{r}$

Περίοδοι	1%	2%	3%	4%	5%	6%
1	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000
2	2,0100	2,0200	2,0300	2,0400	2,0500	2,0600
3	3,0301	3,0604	3,0909	3,1216	3,1525	3,1836
4	4,0604	4,1216	4,1836	4,2465	4,3101	4,3746
5	5,1010	5,2040	5,3091	5,4163	5,5256	5,6371
6	6,1520	6,3081	6,4684	6,6330	6,8019	6,9753
7	7,2135	7,4343	7,6625	7,8983	8,1420	8,3938
8	8,2857	8,5830	8,8923	9,2142	9,5491	9,8975
9	9,3685	9,7546	10,1591	10,5828	11,0266	11,4913
10	10,4622	10,9497	11,4639	12,0061	12,5779	13,1808
11	11,5668	12,1687	12,8078	13,4864	14,2068	14,9716
12	12,6825	13,4121	14,1920	15,0258	15,9171	16,8699
13	13,8093	14,6803	15,6178	16,6268	17,7130	18,8821
14	14,9474	15,9739	17,0863	18,2919	19,5986	21,0151
15	16,0969	17,2934	18,5989	20,0236	21,5786	23,2760
16	17,2579	18,6393	20,1569	21,8245	23,6575	25,6725
17	18,4304	20,0121	21,7616	23,6975	25,8404	28,2129
18	19,6147	21,4123	23,4144	25,6454	28,1324	30,9057
19	20,8109	22,8406	25,1169	27,6712	30,5390	33,7600
20	22,0190	24,2974	26,8704	29,7781	33,0660	36,7856
21	23,2392	25,7833	28,6765	31,9692	35,7193	39,9927
22	24,4716	27,2990	30,5368	34,2480	38,5052	43,3923
23	25,7163	28,8450	32,4529	36,6179	41,4305	46,9958
24	26,9735	30,4219	34,4265	39,0826	44,5020	50,8156
25	28,2432	32,0303	36,4593	41,6459	47,7271	54,8645
26	29,5256	33,6709	38,5530	44,3117	51,1135	59,1564
27	30,8209	35,3443	40,7096	47,0842	54,6691	63,7058
28	32,1291	37,0512	42,9309	49,9676	58,4026	68,5281
29	33,4504	38,7922	45,2189	52,9663	62,3227	73,6398
30	34,7849	40,5681	47,5754	56,0849	66,4388	79,0582

ΠΙΝΑΚΑΣ

Η Τελική Αξία

Περίοδοι

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## ΠΙΝΑΚΑΣ 3

Η Τελική Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας  $TV_n = \sum_{t=0}^{n-1} (1+r)^t = \frac{(1+r)^n - 1}{r}$

Περίοδοι	7%	8%	9%	10%	11%	12%
1	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000
2	2,0700	2,0800	2,0900	2,1000	2,1100	2,1200
3	3,2149	3,2464	3,2781	3,3100	3,3421	3,3744
4	4,4399	4,5061	4,5731	4,6410	4,7097	4,7793
5	5,7507	5,8666	5,9847	6,1051	6,2278	6,3528
6	7,1533	7,3359	7,5233	7,7156	7,9129	8,1152
7	8,6540	8,9228	9,2004	9,4872	9,7833	10,0890
8	10,2598	10,6366	11,0285	11,4359	11,8594	12,2997
9	11,9780	12,4876	13,0210	13,5795	14,1640	14,7757
10	13,8164	14,4866	15,1929	15,9374	16,7220	17,5487
11	15,7836	16,6455	17,5603	18,5312	19,5614	20,6546
12	17,8885	18,9771	20,1407	21,3843	22,7132	24,1331
13	20,1406	21,4953	22,9534	24,5227	26,2116	28,0291
14	22,5505	24,2149	26,0192	27,9750	30,0949	32,3926
15	25,1290	27,1521	29,3609	31,7725	34,4054	37,2797
16	27,8881	30,3243	33,0034	35,9497	39,1899	42,7533
17	30,8402	33,7502	36,9737	40,5447	44,5008	48,8837
18	33,9990	37,4502	41,3013	45,5992	50,3959	55,7497
19	37,3790	41,4463	46,0185	51,1591	56,9395	63,4397
20	40,9955	45,7620	51,1601	57,2750	64,2028	72,0524
21	44,8652	50,4229	56,7645	64,0025	72,2651	81,6987
22	49,0057	55,4568	62,8733	71,4027	81,2143	92,5026
23	53,4361	60,8933	69,5319	79,5430	91,1479	104,6029
24	58,1767	66,7648	76,7898	88,4973	102,1742	118,1552
25	63,2490	73,1059	84,7009	98,3471	114,4133	133,3339
26	68,6765	79,9544	93,3240	109,1818	127,9988	150,3339
27	74,4838	87,3508	102,7231	121,0999	143,0786	169,3740
28	80,6977	95,3388	112,9682	134,2099	159,8173	190,6989
29	87,3465	103,9659	124,1354	148,6309	178,3972	214,5828
30	94,4608	113,2832	136,3075	164,4940	199,0209	241,3327

ΠΙΝΑΚΑΣ 3

Η Τελική Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας  $TV_n = \sum_{t=0}^{n-1} (1+r)^t = \frac{(1+r)^n - 1}{r}$

Περίοδοι	13%	14%	15%	16%	17%	18%
1	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000
2	2,1300	2,1400	2,1500	2,1600	2,1700	2,1800
3	3,4069	3,4396	3,4725	3,5056	3,5389	3,5724
4	4,8498	4,9211	4,9934	5,0665	5,1405	5,2154
5	6,4803	6,6101	6,7424	6,8771	7,0144	7,1542
6	8,3227	8,5355	8,7537	8,9775	9,2068	9,4420
7	10,4047	10,7305	11,0668	11,4139	11,7720	12,1415
8	12,7573	13,2328	13,7268	14,2401	14,7733	15,3270
9	15,4157	16,0853	16,7858	17,5185	18,2847	19,0859
10	18,4197	19,3373	20,3037	21,3215	22,3931	23,5213
11	21,8143	23,0445	24,3493	25,7329	27,1999	28,7551
12	25,6502	27,2707	29,0017	30,8502	32,8239	34,9311
13	29,9847	32,0887	34,3519	36,7862	39,4040	42,2187
14	34,8827	37,5811	40,5047	43,6720	47,1027	50,8180
15	40,4175	43,8424	47,5804	51,6595	56,1101	60,9653
16	46,6717	50,9804	55,7175	60,9250	66,6488	72,9390
17	53,7391	59,1176	65,0751	71,6730	78,9792	87,0680
18	61,7251	68,3941	75,8364	84,1407	93,4056	103,7403
19	70,7494	78,9692	88,2118	98,6032	110,2846	123,4135
20	80,9468	91,0249	102,4436	115,3797	130,0329	146,6280
21	92,4699	104,7684	118,8101	134,8405	153,1385	174,0210
22	105,4910	120,4360	137,6316	157,4150	180,1721	206,3448
23	120,2048	138,2970	159,2764	183,6014	211,8013	244,4968
24	136,8315	158,6586	184,1678	213,9776	248,8076	289,4946
25	155,6196	181,8708	212,7930	249,2140	292,1049	342,6035
26	176,8501	208,3327	245,7120	290,0883	342,7627	405,2721
27	200,8406	238,4993	283,5688	337,5024	402,0323	479,2210
28	227,9499	272,8892	327,1041	392,5028	471,3778	566,4809
29	258,5834	312,0937	377,1697	456,3032	552,5121	669,4475
30	293,1992	356,7868	434,7451	530,3117	647,4391	790,9480

ΠΙΝΑΚΑΣ 3

Η Τελική Αξία Σειράς

Περίοδοι	13%
1	1,0000
2	2,1300
3	3,4069
4	4,8498
5	6,4803
6	8,3227
7	10,4047
8	12,7573
9	15,4157
10	18,4197
11	21,8143
12	25,6502
13	29,9847
14	34,8827
15	40,4175
16	46,6717
17	53,7391
18	61,7251
19	70,7494
20	80,9468
21	92,4699
22	105,4910
23	120,2048
24	136,8315
25	155,6196
26	176,8501
27	200,8406
28	227,9499
29	258,5834
30	293,1992

ΠΙΝΑΚΑΣ 3

Η Τελική Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας  $TV_n = \sum_{t=0}^{n-1} (1+r)^t = \frac{(1+r)^n - 1}{r}$

Περίοδοι	19%	20%	21%	22%	23%	24%
1	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000
2	2,1900	2,2000	2,2100	2,2200	2,2300	2,2400
3	3,6061	3,6400	3,6741	3,7084	3,7429	3,7776
4	5,2913	5,3680	5,4457	5,5242	5,6038	5,6842
5	7,2966	7,4416	7,5892	7,7396	7,8926	8,0484
6	9,6830	9,9299	10,1830	10,4423	10,7079	10,9801
7	12,5227	12,9159	13,3214	13,7396	14,1708	14,6153
8	15,9020	16,4991	17,1189	17,7623	18,4300	19,1229
9	19,9234	20,7989	21,7139	22,6700	23,6690	24,7125
10	24,7089	25,9587	27,2738	28,6574	30,1128	31,6434
11	30,4035	32,1504	34,0013	35,9620	38,0388	40,2379
12	37,1802	39,5805	42,1416	44,8737	47,7877	50,8950
13	45,2445	48,4966	51,9913	55,7459	59,7788	64,1097
14	54,8409	59,1959	63,9095	69,0100	74,5280	80,4961
15	66,2607	72,0351	78,3305	85,1922	92,6694	100,8151
16	79,8502	87,4421	95,7799	104,9345	114,9834	126,0108
17	96,0218	105,9306	116,8937	129,0201	142,4295	157,2534
18	115,2659	128,1167	142,4413	158,4045	176,1883	195,9942
19	138,1664	154,7400	173,3540	194,2535	217,7116	244,0328
20	165,4180	186,6880	210,7584	237,9893	268,7853	303,6006
21	197,8474	225,0256	256,0176	291,3469	331,6059	377,4648
22	236,4385	271,0307	310,7813	356,4432	408,8753	469,0563
23	282,3618	326,2369	377,0454	435,8607	503,9166	582,6298
24	337,0105	392,4842	457,2249	532,7501	620,8174	723,4610
25	402,0425	471,9811	554,2422	650,9551	764,6054	898,0916
26	479,4306	567,3773	671,6330	795,1653	941,4647	1114,6336
27	571,5224	681,8528	813,6759	971,1016	1159,0016	1383,1457
28	681,1116	819,2233	985,5479	1185,7440	1426,5719	1716,1007
29	811,5228	984,0680	1193,5129	1447,6077	1755,6835	2128,9648
30	966,7122	1181,8816	1445,1507	1767,0813	2160,4907	2640,9164

**ΠΙΝΑΚΑΣ 3**

Η Τελική Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας  $Tv_n = \sum_{t=0}^{n-1} (1+r)^t = \frac{(1+r)^n - 1}{r}$

Περίοδοι	25%	26%	27%	28%	29%	30%
1	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000
2	2,2500	2,2600	2,2700	2,2800	2,2900	2,3000
3	3,8125	3,8476	3,8829	3,9184	3,9541	3,9900
4	5,7656	5,8480	5,9313	6,0156	6,1008	6,1870
5	8,2070	8,3684	8,5327	8,6999	8,8700	9,0431
6	11,2588	11,5442	11,8366	12,1359	12,4423	12,7560
7	15,0735	15,5458	16,0324	16,5339	17,0506	17,5828
8	19,8419	20,5876	21,3612	22,1634	22,9953	23,8577
9	25,8023	26,9404	28,1287	29,3692	30,6639	32,0150
10	33,2529	34,9449	36,7235	38,5926	40,5564	42,6195
11	42,5661	45,0306	47,6388	50,3985	53,3178	56,4053
12	54,2077	57,7386	61,5013	65,5100	69,7800	74,3270
13	68,7596	73,7506	79,1066	84,8529	91,0161	97,6250
14	86,9495	93,9258	101,4654	109,6117	118,4108	127,9125
15	109,6868	119,3465	129,8611	141,3029	153,7500	167,2863
16	138,1085	151,3766	165,9236	181,8677	199,3374	218,4722
17	173,6357	191,7345	211,7230	233,7907	258,1453	285,0139
18	218,0446	242,5855	269,8882	300,2521	334,0074	371,5180
19	273,5558	306,6577	343,7580	385,3227	431,8696	483,9734
20	342,9447	387,3887	437,5726	494,2131	558,1118	630,1655
21	429,6809	489,1098	556,7173	633,5927	720,9642	820,2151
22	538,1011	617,2783	708,0309	811,9987	931,0438	1067,2796
23	673,6264	778,7707	900,1993	1040,3583	1202,0465	1388,4635
24	843,0329	982,2511	1144,2531	1332,6586	1551,6400	1806,0026
25	1054,7912	1238,6363	1454,2014	1706,8031	2002,6156	2348,8033
26	1319,4890	1561,6818	1847,8358	2185,7079	2584,3741	3054,4443
27	1650,3612	1968,7191	2347,7515	2798,7061	3334,8426	3971,7776
28	2063,9515	2481,5860	2982,6443	3583,3438	4302,9470	5164,3109
29	2580,9394	3127,7984	3788,9583	4587,6801	5551,8016	6714,6042
30	3227,1743	3942,0260	4812,9771	5873,2306	7162,8241	8729,9855

**ΠΙΝΑΚΑΣ 4**

Η Παρούσα Αξία Σειράς

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	1%
1	0,9901
2	1,9704
3	2,9410
4	3,9020
5	4,8534
6	5,7955
7	6,7282
8	7,6517
9	8,5660
10	9,4710
11	10,3675
12	11,2551
13	12,1337
14	13,0037
15	13,8651
16	14,7179
17	15,5620
18	16,3983
19	17,2259
20	18,0456
21	18,8570
22	19,6604
23	20,4558
24	21,2434
25	22,0232
26	22,7952
27	23,5596
28	24,3164
29	25,0658
30	25,8077

**ΠΙΝΑΚΑΣ 4**

*Η Παρούσα Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας*

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	1%	2%	3%	4%	5%	6%
1	0,9901	0,9804	0,9709	0,9615	0,9524	0,9434
2	1,9704	1,9416	1,9135	1,8861	1,8594	1,8334
3	2,9410	2,8839	2,8286	2,7751	2,7232	2,6730
4	3,9020	3,8077	3,7171	3,6299	3,5460	3,4651
5	4,8534	4,7135	4,5797	4,4518	4,3295	4,2124
6	5,7955	5,6014	5,4172	5,2421	5,0757	4,9173
7	6,7282	6,4720	6,2303	6,0021	5,7864	5,5824
8	7,6517	7,3255	7,0197	6,7327	6,4632	6,2098
9	8,5660	8,1622	7,7861	7,4353	7,1078	6,8017
10	9,4713	8,9826	8,5302	8,1109	7,7217	7,3601
11	10,3676	9,7868	9,2526	8,7605	8,3064	7,8869
12	11,2551	10,5753	9,9540	9,3851	8,8633	8,3838
13	12,1337	11,3484	10,6350	9,9856	9,3936	8,8527
14	13,0037	12,1062	11,2961	10,5631	9,8986	9,2950
15	13,8651	12,8493	11,9379	11,1184	10,3797	9,7122
16	14,7179	13,5777	12,5611	11,6523	10,8378	10,1059
17	15,5623	14,2919	13,1661	12,1657	11,2741	10,4773
18	16,3983	14,9920	13,7535	12,6593	11,6896	10,8276
19	17,2260	15,6785	14,3238	13,1339	12,0853	11,1581
20	18,0456	16,3514	14,8775	13,5903	12,4622	11,4699
21	18,8570	17,0112	15,4150	14,0292	12,8212	11,7641
22	19,6604	17,6580	15,9369	14,4511	13,1630	12,0416
23	20,4558	18,2922	16,4436	14,8568	13,4886	12,3034
24	21,2434	18,9139	16,9355	15,2470	13,7986	12,5504
25	22,0232	19,5235	17,4131	15,6221	14,0939	12,7834
26	22,7952	20,1210	17,8768	15,9828	14,3752	13,0032
27	23,5596	20,7069	18,3270	16,3296	14,6430	13,2105
28	24,3164	21,2813	18,7641	16,6631	14,8981	13,4062
29	25,0658	21,8444	19,1885	16,9837	15,1411	13,5907
30	25,8077	22,3965	19,6004	17,2920	15,3725	13,7648



ΠΙΝΑΚΑΣ 3

Η Τελική Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας  $TV_n = \sum_{t=0}^{n-1} (1+r)^t = \frac{(1+r)^n - 1}{r}$

Περίοδοι	25%	26%	27%	28%	29%	30%
1	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000
2	2,2500	2,2600	2,2700	2,2800	2,2900	2,3000
3	3,8125	3,8476	3,8829	3,9184	3,9541	3,9900
4	5,7656	5,8480	5,9313	6,0156	6,1008	6,1870
5	8,2070	8,3684	8,5327	8,6999	8,8700	9,0431
6	11,2588	11,5442	11,8366	12,1359	12,4423	12,7560
7	15,0735	15,5458	16,0324	16,5339	17,0506	17,5828
8	19,8419	20,5876	21,3612	22,1634	22,9953	23,8577
9	25,8023	26,9404	28,1287	29,3692	30,6639	32,0150
10	33,2529	34,9449	36,7235	38,5926	40,5564	42,6195
11	42,5661	45,0306	47,6388	50,3985	53,3178	56,4050
12	54,2077	57,7386	61,5013	65,5100	69,7800	74,3270
13	68,7596	73,7506	79,1066	84,8529	91,0161	97,6250
14	86,9495	93,9258	101,4654	109,6117	118,4108	127,9125
15	109,6868	119,3465	129,8611	141,3029	153,7500	167,2660
16	138,1085	151,3766	165,9236	181,8677	199,3374	218,4722
17	173,6357	191,7345	211,7230	233,7907	258,1453	285,0139
18	218,0446	242,5855	269,8882	300,2521	334,0074	371,5180
19	273,5558	306,6577	343,7580	385,3227	431,8696	483,9734
20	342,9447	387,3887	437,5726	494,2131	558,1118	630,1655
21	429,6809	489,1098	556,7173	633,5927	720,9642	820,2151
22	538,1011	617,2783	708,0309	811,9987	931,0438	1067,2796
23	673,6264	778,7707	900,1993	1040,3583	1202,0465	1388,4605
24	843,0329	982,2511	1144,2531	1332,6586	1551,6400	1806,0025
25	1054,7912	1238,6363	1454,2014	1706,8031	2002,6156	2348,8000
26	1319,4890	1561,6818	1847,8358	2185,7079	2584,3741	3054,4440
27	1650,3612	1968,7191	2347,7515	2798,7061	3334,8426	3971,7779
28	2063,9515	2481,5860	2982,6443	3583,3438	4302,9470	5164,3109
29	2580,9394	3127,7984	3788,9583	4587,6801	5551,8016	6714,6042
30	3227,1743	3942,0260	4812,9771	5873,2306	7162,8241	8729,9855

ΠΙΝΑΚΑΣ 4

Η Παρούσα

$$PV = \sum_{t=0}^{n-1} \frac{C_t}{(1+r)^t}$$

Περίοδοι

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## ΠΙΝΑΚΑΣ 4

Η Παρούσα Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	1%	2%	3%	4%	5%	6%
1	0,9901	0,9804	0,9709	0,9615	0,9524	0,9434
2	1,9704	1,9416	1,9135	1,8861	1,8594	1,8334
3	2,9410	2,8839	2,8286	2,7751	2,7232	2,6730
4	3,9020	3,8077	3,7171	3,6299	3,5460	3,4651
5	4,8534	4,7135	4,5797	4,4518	4,3295	4,2124
6	5,7955	5,6014	5,4172	5,2421	5,0757	4,9173
7	6,7282	6,4720	6,2303	6,0021	5,7864	5,5824
8	7,6517	7,3255	7,0197	6,7327	6,4632	6,2098
9	8,5660	8,1622	7,7861	7,4353	7,1078	6,8017
10	9,4713	8,9826	8,5302	8,1109	7,7217	7,3601
11	10,3676	9,7868	9,2526	8,7605	8,3064	7,8869
12	11,2551	10,5753	9,9540	9,3851	8,8633	8,3838
13	12,1337	11,3484	10,6350	9,9856	9,3936	8,8527
14	13,0037	12,1062	11,2961	10,5631	9,8986	9,2950
15	13,8651	12,8493	11,9379	11,1184	10,3797	9,7122
16	14,7179	13,5777	12,5611	11,6523	10,8378	10,1059
17	15,5623	14,2919	13,1661	12,1657	11,2741	10,4773
18	16,3983	14,9920	13,7535	12,6593	11,6896	10,8276
19	17,2260	15,6785	14,3238	13,1339	12,0853	11,1581
20	18,0456	16,3514	14,8775	13,5903	12,4622	11,4699
21	18,8570	17,0112	15,4150	14,0292	12,8212	11,7641
22	19,6604	17,6580	15,9369	14,4511	13,1630	12,0416
23	20,4558	18,2922	16,4436	14,8568	13,4886	12,3034
24	21,2434	18,9139	16,9355	15,2470	13,7986	12,5504
25	22,0232	19,5235	17,4131	15,6221	14,0939	12,7834
26	22,7952	20,1210	17,8768	15,9828	14,3752	13,0032
27	23,5596	20,7069	18,3270	16,3296	14,6430	13,2105
28	24,3164	21,2813	18,7641	16,6631	14,8981	13,4062
29	25,0658	21,8444	19,1885	16,9837	15,1411	13,5907
30	25,8077	22,3965	19,6004	17,2920	15,3725	13,7648

## ΠΙΝΑΚΑΣ 4

Η Παρούσα Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	7%	8%	9%	10%	11%	12%
1	0,9346	0,9259	0,9174	0,9091	0,9009	0,8929
2	1,8080	1,7833	1,7591	1,7355	1,7125	1,6901
3	2,6243	2,5771	2,5313	2,4869	2,4437	2,4018
4	3,3872	3,3121	3,2397	3,1699	3,1024	3,0373
5	4,1002	3,9927	3,8897	3,7908	3,6959	3,6048
6	4,7665	4,6229	4,4859	4,3553	4,2305	4,1114
7	5,3893	5,2064	5,0330	4,8684	4,7122	4,5638
8	5,9713	5,7466	5,5348	5,3349	5,1461	4,9676
9	6,5152	6,2469	5,9952	5,7590	5,5370	5,3282
10	7,0236	6,7101	6,4177	6,1446	5,8892	5,6502
11	7,4987	7,1390	6,8052	6,4951	6,2065	5,9377
12	7,9427	7,5361	7,1607	6,8137	6,4924	6,1944
13	8,3577	7,9038	7,4869	7,1034	6,7499	6,4235
14	8,7455	8,2442	7,7862	7,3667	6,9819	6,6282
15	9,1079	8,5595	8,0607	7,6061	7,1909	6,8109
16	9,4466	8,8514	8,3126	7,8237	7,3792	6,9740
17	9,7632	9,1216	8,5436	8,0216	7,5488	7,1196
18	10,0591	9,3719	8,7556	8,2014	7,7016	7,2497
19	10,3356	9,6036	8,9501	8,3649	7,8393	7,3658
20	10,5940	9,8181	9,1285	8,5136	7,9633	7,4694
21	10,8355	10,0168	9,2922	8,6487	8,0751	7,5620
22	11,0612	10,2007	9,4424	8,7715	8,1757	7,6446
23	11,2722	10,3711	9,5802	8,8832	8,2664	7,7184
24	11,4693	10,5288	9,7066	8,9847	8,3481	7,7843
25	11,6536	10,6748	9,8226	9,0770	8,4217	7,8431
26	11,8258	10,8100	9,9290	9,1609	8,4881	7,8957
27	11,9867	10,9352	10,0266	9,2372	8,5478	7,9426
28	12,1371	11,0511	10,1161	9,3066	8,6016	7,9844
29	12,2777	11,1584	10,1983	9,3696	8,6501	8,0218
30	12,4090	11,2578	10,2737	9,4269	8,6938	8,0552

## ΠΙΝΑΚΑΣ 4

Η Παρούσα Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	13%	14%	15%	16%	17%	18%
1	0,8850	0,8772	0,8696	0,8621	0,8547	0,8475
2	1,6681	1,6467	1,6257	1,6052	1,5852	1,5656
3	2,3612	2,3216	2,2832	2,2459	2,2096	2,1743
4	2,9745	2,9137	2,8550	2,7982	2,7432	2,6901
5	3,5172	3,4331	3,3522	3,2743	3,1993	3,1272
6	3,9975	3,8887	3,7845	3,6847	3,5892	3,4976
7	4,4226	4,2883	4,1604	4,0386	3,9224	3,8115
8	4,7988	4,6389	4,4873	4,3436	4,2072	4,0776
9	5,1317	4,9464	4,7716	4,6065	4,4506	4,3030
10	5,4262	5,2161	5,0188	4,8332	4,6586	4,4941
11	5,6869	5,4527	5,2337	5,0286	4,8364	4,6560
12	5,9176	5,6603	5,4206	5,1971	4,9884	4,7932
13	6,1218	5,8424	5,5831	5,3423	5,1183	4,9095
14	6,3025	6,0021	5,7245	5,4675	5,2293	5,0081
15	6,4624	6,1422	5,8474	5,5755	5,3242	5,0916
16	6,6039	6,2651	5,9542	5,6685	5,4053	5,1624
17	6,7291	6,3729	6,0472	5,7487	5,4746	5,2223
18	6,8399	6,4674	6,1280	5,8178	5,5339	5,2732
19	6,9380	6,5504	6,1982	5,8775	5,5845	5,3162
20	7,0248	6,6231	6,2593	5,9288	5,6278	5,3527
21	7,1016	6,6870	6,3125	5,9731	5,6648	5,3837
22	7,1695	6,7429	6,3587	6,0113	5,6964	5,4099
23	7,2297	6,7921	6,3988	6,0442	5,7234	5,4321
24	7,2829	6,8351	6,4338	6,0726	5,7465	5,4509
25	7,3300	6,8729	6,4641	6,0971	5,7662	5,4669
26	7,3717	6,9061	6,4906	6,1182	5,7831	5,4804
27	7,4086	6,9352	6,5135	6,1364	5,7975	5,4919
28	7,4412	6,9607	6,5335	6,1520	5,8099	5,5016
29	7,4701	6,9830	6,5509	6,1656	5,8204	5,5098
30	7,4957	7,0027	6,5660	6,1772	5,8294	5,5168

**ΠΙΝΑΚΑΣ 4**

Η Παρούσα Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	19%	20%	21%	22%	23%	24%
1	0,8403	0,8333	0,8264	0,8197	0,8130	0,8065
2	1,5465	1,5278	1,5095	1,4915	1,4740	1,4568
3	2,1399	2,1065	2,0739	2,0422	2,0114	1,9813
4	2,6386	2,5887	2,5404	2,4936	2,4483	2,4043
5	3,0576	2,9906	2,9260	2,8636	2,8035	2,7454
6	3,4098	3,3255	3,2446	3,1669	3,0923	3,0205
7	3,7057	3,6046	3,5079	3,4155	3,3270	3,2423
8	3,9544	3,8372	3,7256	3,6193	3,5179	3,4212
9	4,1633	4,0310	3,9054	3,7863	3,6731	3,5655
10	4,3389	4,1925	4,0541	3,9232	3,7993	3,6819
11	4,4865	4,3271	4,1769	4,0354	3,9018	3,7757
12	4,6105	4,4392	4,2784	4,1274	3,9852	3,8514
13	4,7147	4,5327	4,3624	4,2028	4,0530	3,9124
14	4,8023	4,6106	4,4317	4,2646	4,1082	3,9616
15	4,8759	4,6755	4,4890	4,3152	4,1530	4,0013
16	4,9377	4,7296	4,5364	4,3567	4,1894	4,0333
17	4,9897	4,7746	4,5755	4,3908	4,2190	4,0591
18	5,0333	4,8122	4,6079	4,4187	4,2431	4,0799
19	5,0700	4,8435	4,6346	4,4415	4,2627	4,0967
20	5,1009	4,8696	4,6567	4,4603	4,2786	4,1103
21	5,1268	4,8913	4,6750	4,4756	4,2916	4,1212
22	5,1486	4,9094	4,6900	4,4882	4,3021	4,1300
23	5,1668	4,9245	4,7025	4,4985	4,3106	4,1371
24	5,1822	4,9371	4,7128	4,5070	4,3176	4,1428
25	5,1951	4,9476	4,7213	4,5139	4,3232	4,1474
26	5,2060	4,9563	4,7284	4,5196	4,3278	4,1511
27	5,2151	4,9636	4,7342	4,5243	4,3316	4,1542
28	5,2228	4,9697	4,7390	4,5281	4,3346	4,1566
29	5,2292	4,9747	4,7430	4,5312	4,3371	4,1585
30	5,2347	4,9789	4,7463	4,5338	4,3391	4,1601

**ΠΙΝΑΚΑΣ 4**

Η Παρούσα Αξία Σειράς

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	25%
1	0,8000
2	1,4400
3	1,9520
4	2,3616
5	2,6880
6	2,9504
7	3,1680
8	3,3328
9	3,4576
10	3,5376
11	3,5840
12	3,6096
13	3,6176
14	3,6192
15	3,6144
16	3,6032
17	3,5856
18	3,5616
19	3,5312
20	3,4944
21	3,4512
22	3,4016
23	3,3456
24	3,2832
25	3,2144
26	3,1392
27	3,0576
28	2,9696
29	2,8752
30	2,7744

**ΠΙΝΑΚΑΣ 4**

*Η Παρούσα Αξία Σειράς Πληρωμών μιας Νομισματικής Μονάδας*

$$PV = \sum_{t=1}^n \frac{1}{(1+k)^t} = \frac{1 - \frac{1}{(1+k)^n}}{k}$$

Περίοδοι	25%	26%	27%	28%	29%	30%
1	0,8000	0,7937	0,7874	0,7813	0,7752	0,7692
2	1,4400	1,4235	1,4074	1,3916	1,3761	1,3609
3	1,9520	1,9234	1,8956	1,8684	1,8420	1,8161
4	2,3616	2,3202	2,2800	2,2410	2,2031	2,1662
5	2,6893	2,6351	2,5827	2,5320	2,4830	2,4356
6	2,9514	2,8850	2,8210	2,7594	2,7000	2,6427
7	3,1611	3,0833	3,0087	2,9370	2,8682	2,8021
8	3,3289	3,2407	3,1564	3,0758	2,9986	2,9247
9	3,4631	3,3657	3,2728	3,1842	3,0997	3,0190
10	3,5705	3,4648	3,3644	3,2689	3,1781	3,0915
11	3,6564	3,5435	3,4365	3,3351	3,2388	3,1473
12	3,7251	3,6059	3,4933	3,3868	3,2859	3,1903
13	3,7801	3,6555	3,5381	3,4272	3,3224	3,2233
14	3,8241	3,6949	3,5733	3,4587	3,3507	3,2487
15	3,8593	3,7261	3,6010	3,4834	3,3726	3,2682
16	3,8874	3,7509	3,6228	3,5026	3,3896	3,2832
17	3,9099	3,7705	3,6400	3,5177	3,4028	3,2948
18	3,9279	3,7861	3,6536	3,5294	3,4130	3,3037
19	3,9424	3,7985	3,6642	3,5386	3,4210	3,3105
20	3,9539	3,8083	3,6726	3,5458	3,4271	3,3158
21	3,9631	3,8161	3,6792	3,5514	3,4319	3,3198
22	3,9705	3,8223	3,6844	3,5558	3,4356	3,3230
23	3,9764	3,8273	3,6885	3,5592	3,4384	3,3254
24	3,9811	3,8312	3,6918	3,5619	3,4406	3,3272
25	3,9849	3,8342	3,6943	3,5640	3,4423	3,3286
26	3,9879	3,8367	3,6963	3,5656	3,4437	3,3297
27	3,9903	3,8387	3,6979	3,5669	3,4447	3,3305
28	3,9923	3,8402	3,6991	3,5679	3,4455	3,3312
29	3,9938	3,8414	3,7001	3,5687	3,4461	3,3317
30	3,9950	3,8424	3,7009	3,5693	3,4466	3,3321