

n	3,00 %						RVF
	AuF $(1+i)^n$	AbF $(1+i)^{-n}$	$\frac{R \cdot B \cdot W F}{(1+i)^n - 1}$	KWF $\frac{i(1+i)^n}{(1+i)^n - 1}$	EWf $\frac{(1+i)^n - 1}{i}$	RVF $\frac{i}{(1+i)^n - 1}$	
1	1.030000	0.970874	0.970874	1.030000	1.000000	1.000000	
2	1.060900	0.942596	1.913470	0.522611	2.030000	0.492611	
3	1.092727	0.915142	2.828611	0.353530	3.090900	0.323530	
4	1.125509	0.888487	3.717098	0.269027	4.183627	0.239027	
5	1.159274	0.862609	4.579707	0.218355	5.309136	0.188355	
6	1.194052	0.837484	5.417191	0.184598	6.468410	0.154598	
7	1.229874	0.813092	6.230283	0.160506	7.662462	0.130506	
8	1.266770	0.789409	7.019692	0.142456	8.892336	0.112456	
9	1.304773	0.766417	7.786109	0.128434	10.159106	0.098434	
10	1.343916	0.744094	8.530203	0.117231	11.463879	0.087231	
11	1.384234	0.722421	9.252624	0.108077	12.807796	0.078077	
12	1.425761	0.701380	9.954004	0.100462	14.192030	0.070462	
13	1.468534	0.680951	10.634955	0.094030	15.617790	0.064030	
14	1.512590	0.661118	11.296073	0.088526	17.086324	0.058526	
15	1.557967	0.641862	11.937935	0.083767	18.598914	0.053767	
16	1.604706	0.623167	12.561102	0.079611	20.156881	0.049611	
17	1.652848	0.605016	13.166118	0.075953	21.761588	0.045953	
18	1.702433	0.587395	13.753513	0.072709	23.414435	0.042709	
19	1.753506	0.570286	14.323799	0.069814	25.116868	0.039814	
20	1.806111	0.553676	14.877475	0.067216	26.870374	0.037216	
21	1.860295	0.537549	15.415024	0.064872	28.676486	0.034872	
22	1.916103	0.521892	15.936917	0.062747	30.536780	0.032747	
23	1.973587	0.506692	16.443608	0.060814	32.452884	0.030814	
24	2.032794	0.491934	16.935542	0.059047	34.426470	0.029047	
25	2.093778	0.477606	17.413148	0.057428	36.459264	0.027428	
26	2.156591	0.463695	17.876842	0.055938	38.553042	0.025938	
27	2.221289	0.450189	18.327031	0.054564	40.709633	0.024564	
28	2.287928	0.437077	18.764108	0.053293	42.930922	0.023293	
29	2.356566	0.424346	19.188455	0.052115	45.218850	0.022115	
30	2.427262	0.411987	19.600441	0.051019	47.575416	0.021019	
31	2.500080	0.399987	20.000428	0.049999	50.002678	0.019999	
32	2.575083	0.388337	20.388766	0.049047	52.502758	0.019047	
33	2.652235	0.377026	20.765792	0.048156	55.077841	0.018156	
34	2.731905	0.366045	21.131837	0.047322	57.730176	0.017322	
35	2.813862	0.355383	21.487220	0.046539	60.462082	0.016539	
36	2.898278	0.345032	21.832252	0.045804	63.275944	0.015804	

n	3,00 %						RVF
	AuF $(1+i)^n$	AbF $(1+i)^{-n}$	$\frac{R \cdot B \cdot W F}{(1+i)^n - 1}$	KWF $\frac{i(1+i)^n}{(1+i)^n - 1}$	EWf $\frac{(1+i)^n - 1}{i}$	RVF $\frac{i}{(1+i)^n - 1}$	
37	2.985227	0.334983	22.167235	0.045112	66.174223	0.015112	
38	3.074783	0.325226	22.492462	0.044459	69.159449	0.014459	
39	3.167027	0.315754	22.808215	0.043844	72.234233	0.013844	
40	3.262038	0.306557	23.114772	0.043262	75.401260	0.013262	
41	3.359899	0.297628	23.412400	0.042712	78.663297	0.012712	
42	3.460696	0.288959	23.701359	0.042192	82.023196	0.012192	
43	3.564517	0.280543	23.981902	0.041698	85.483892	0.011698	
44	3.671452	0.272372	24.254274	0.041230	89.048409	0.011230	
45	3.781596	0.264439	24.518713	0.040785	92.719861	0.010785	
46	3.895044	0.256737	24.775449	0.040363	96.501457	0.010363	
47	4.011895	0.249259	25.024708	0.039961	100.396501	0.009961	
48	4.132252	0.241999	25.266707	0.039578	104.408396	0.009578	
49	4.256219	0.234950	25.501657	0.039213	108.540648	0.009213	
50	4.383906	0.228107	25.729764	0.038865	112.796867	0.008865	
51	4.515423	0.221463	25.951227	0.038534	117.180773	0.008534	
52	4.650886	0.215013	26.166240	0.038217	121.696196	0.008217	
53	4.790412	0.208750	26.374990	0.037915	126.347082	0.007915	
54	4.934125	0.202670	26.577660	0.037626	131.137495	0.007626	
55	5.082149	0.196767	26.774428	0.037349	136.071620	0.007349	
56	5.234613	0.191036	26.965464	0.037084	141.153768	0.007084	
57	5.391651	0.185472	27.150936	0.036831	146.388381	0.006831	
58	5.553401	0.180070	27.331005	0.036588	151.780033	0.006588	
59	5.720003	0.174825	27.505831	0.036356	157.333434	0.006356	
60	5.891603	0.169733	27.675564	0.036133	163.053437	0.006133	
61	6.068351	0.164789	27.840353	0.035919	168.945040	0.005919	
62	6.250402	0.159990	28.000343	0.035714	175.013391	0.005714	
63	6.437914	0.155330	28.155673	0.035517	181.263793	0.005517	
64	6.631051	0.150806	28.306478	0.035328	187.701707	0.005328	
65	6.829983	0.146413	28.452892	0.035146	194.332758	0.005146	
66	7.034882	0.142149	28.595040	0.034971	201.162740	0.004971	
67	7.245929	0.138009	28.733048	0.034803	208.197623	0.004803	
68	7.463307	0.133989	28.867038	0.034642	215.443551	0.004642	
69	7.687206	0.130086	28.997124	0.034486	222.906858	0.004486	
70	7.917822	0.126297	29.123421	0.034337	230.594064	0.004337	
71	8.155357	0.122619	29.246040	0.034193	238.511885	0.004193	
72	8.400017	0.119047	29.365088	0.034054	246.667242	0.004054	