

## TABLAS DE FACTORES DE FINANCIERA

i = 3 %

ING. HUGO ARMANDO AGUIRRE AYALA

N	SPCAF	SPPWF	CRF	USPWF	SFDF	USCAF	N
1	1.03000	0.97087	1.03000	0.97087	1.00000	1.00000	1
2	1.06090	0.94260	0.52261	1.91347	0.49261	2.03000	2
3	1.09273	0.91514	0.35353	2.82861	0.32353	3.09090	3
4	1.12551	0.88849	0.26903	3.71710	0.23903	4.18363	4
5	1.15927	0.86261	0.21835	4.57971	0.18835	5.30914	5
6	1.19405	0.83748	0.18460	5.41719	0.15460	6.46841	6
7	1.22987	0.81309	0.16051	6.23028	0.13051	7.66246	7
8	1.26677	0.78941	0.14246	7.01969	0.11246	8.89234	8
9	1.30477	0.76642	0.12843	7.78611	0.09843	10.15911	9
10	1.34392	0.74409	0.11723	8.53020	0.08723	11.46388	10
11	1.38423	0.72242	0.10808	9.25262	0.07808	12.80780	11
12	1.42576	0.70138	0.10046	9.95400	0.07046	14.19203	12
13	1.46853	0.68095	0.09403	10.63496	0.06403	15.61779	13
14	1.51259	0.66112	0.08853	11.29607	0.05853	17.08632	14
15	1.55797	0.64186	0.08377	11.93794	0.05377	18.59891	15
16	1.60471	0.62317	0.07961	12.56110	0.04961	20.15688	16
17	1.65285	0.60502	0.07595	13.16612	0.04595	21.76159	17
18	1.70243	0.58739	0.07271	13.75351	0.04271	23.41444	18
19	1.75351	0.57029	0.06981	14.32380	0.03981	25.11687	19
20	1.80611	0.55368	0.06722	14.87747	0.03722	26.87037	20
21	1.86029	0.53755	0.06487	15.41502	0.03487	28.67649	21
22	1.91610	0.52189	0.06275	15.93692	0.03275	30.53678	22
23	1.97359	0.50669	0.06081	16.44361	0.03081	32.45288	23
24	2.03279	0.49193	0.05905	16.93554	0.02905	34.42647	24
25	2.09378	0.47761	0.05743	17.41315	0.02743	36.45926	25
26	2.15659	0.46369	0.05594	17.87684	0.02594	38.55304	26
27	2.22129	0.45019	0.05456	18.32703	0.02456	40.70963	27
28	2.28793	0.43708	0.05329	18.76411	0.02329	42.93092	28
29	2.35657	0.42435	0.05211	19.18845	0.02211	45.21885	29
30	2.42726	0.41199	0.05102	19.60044	0.02102	47.57542	30
31	2.50008	0.39999	0.05000	20.00043	0.02000	50.00268	31
32	2.57508	0.38834	0.04905	20.38877	0.01905	52.50276	32
33	2.65234	0.37703	0.04816	20.76579	0.01816	55.07784	33
34	2.73191	0.36604	0.04732	21.13184	0.01732	57.73018	34
35	2.81386	0.35538	0.04654	21.48722	0.01654	60.46208	35
36	2.89828	0.34503	0.04580	21.83225	0.01580	63.27594	36
37	2.98523	0.33498	0.04511	22.16724	0.01511	66.17422	37
38	3.07478	0.32523	0.04446	22.49246	0.01446	69.15945	38
39	3.16703	0.31575	0.04384	22.80822	0.01384	72.23423	39
40	3.26204	0.30656	0.04326	23.11477	0.01326	75.40126	40
41	3.35990	0.29763	0.04271	23.41240	0.01271	78.66330	41
42	3.46070	0.28896	0.04219	23.70136	0.01219	82.02320	42
43	3.56452	0.28054	0.04170	23.98190	0.01170	85.48389	43
44	3.67145	0.27237	0.04123	24.25427	0.01123	89.04841	44
45	3.78160	0.26444	0.04079	24.51871	0.01079	92.71986	45
46	3.89504	0.25674	0.04036	24.77545	0.01036	96.50146	46
47	4.01190	0.24926	0.03996	25.02471	0.00996	100.39650	47
48	4.13225	0.24200	0.03958	25.26671	0.00958	104.40840	48

49	4.25622	0.23495	0.03921	25.50166	0.00921	108.54065	49
50	4.38391	0.22811	0.03887	25.72976	0.00887	112.79687	50

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51	4.51542	0.22146	0.03853	25.95123	0.00853	117.18077	51
52	4.65089	0.21501	0.03822	26.16624	0.00822	121.69620	52
53	4.79041	0.20875	0.03791	26.37499	0.00791	126.34708	53
54	4.93412	0.20267	0.03763	26.57766	0.00763	131.13749	54
55	5.08215	0.19677	0.03735	26.77443	0.00735	136.07162	55
56	5.23461	0.19104	0.03708	26.96546	0.00708	141.15377	56
57	5.39165	0.18547	0.03683	27.15094	0.00683	146.38838	57
58	5.55340	0.18007	0.03659	27.33101	0.00659	151.78003	58
59	5.72000	0.17483	0.03636	27.50583	0.00636	157.33343	59
60	5.89160	0.16973	0.03613	27.67556	0.00613	163.05344	60
61	6.06835	0.16479	0.03592	27.84035	0.00592	168.94504	61
62	6.25040	0.15999	0.03571	28.00034	0.00571	175.01339	62
63	6.43791	0.15533	0.03552	28.15567	0.00552	181.26379	63
64	6.63105	0.15081	0.03533	28.30648	0.00533	187.70171	64
65	6.82998	0.14641	0.03515	28.45289	0.00515	194.33276	65
66	7.03488	0.14215	0.03497	28.59504	0.00497	201.16274	66
67	7.24593	0.13801	0.03480	28.73305	0.00480	208.19762	67
68	7.46331	0.13399	0.03464	28.86704	0.00464	215.44355	68
69	7.68721	0.13009	0.03449	28.99712	0.00449	222.90686	69
70	7.91782	0.12630	0.03434	29.12342	0.00434	230.59406	70
71	8.15536	0.12262	0.03419	29.24604	0.00419	238.51189	71
72	8.40002	0.11905	0.03405	29.36509	0.00405	246.66724	72
73	8.65202	0.11558	0.03392	29.48067	0.00392	255.06726	73
74	8.91158	0.11221	0.03379	29.59288	0.00379	263.71928	74
75	9.17893	0.10895	0.03367	29.70183	0.00367	272.63086	75
76	9.45429	0.10577	0.03355	29.80760	0.00355	281.80978	76
77	9.73792	0.10269	0.03343	29.91029	0.00343	291.26407	77
78	10.03006	0.09970	0.03332	30.00999	0.00332	301.00200	78
79	10.33096	0.09680	0.03322	30.10679	0.00322	311.03206	79
80	10.64089	0.09398	0.03311	30.20076	0.00311	321.36302	80
81	10.96012	0.09124	0.03301	30.29200	0.00301	332.00391	81
82	11.28892	0.08858	0.03292	30.38059	0.00292	342.96403	82
83	11.62759	0.08600	0.03282	30.46659	0.00282	354.25295	83
84	11.97642	0.08350	0.03273	30.55009	0.00273	365.88054	84
85	12.33571	0.08107	0.03265	30.63115	0.00265	377.85695	85
86	12.70578	0.07870	0.03256	30.70986	0.00256	390.19266	86
87	13.08695	0.07641	0.03248	30.78627	0.00248	402.89844	87
88	13.47956	0.07419	0.03240	30.86045	0.00240	415.98539	88
89	13.88395	0.07203	0.03233	30.93248	0.00233	429.46496	89
90	14.30047	0.06993	0.03226	31.00241	0.00226	443.34890	90
91	14.72948	0.06789	0.03219	31.07030	0.00219	457.64937	91
92	15.17137	0.06591	0.03212	31.13621	0.00212	472.37885	92
93	15.62651	0.06399	0.03205	31.20021	0.00205	487.55022	93
94	16.09530	0.06213	0.03199	31.26234	0.00199	503.17672	94
95	16.57816	0.06032	0.03193	31.32266	0.00193	519.27203	95
96	17.07551	0.05856	0.03187	31.38122	0.00187	535.85019	96
97	17.58777	0.05686	0.03181	31.43808	0.00181	552.92569	97

98	18.11540	0.05520	0.03175	31.49328	0.00175	570.51346	98
99	18.65887	0.05359	0.03170	31.54687	0.00170	588.62887	99
100	19.21863	0.05203	0.03165	31.59891	0.00165	607.28773	100