

## TABLAS DE FACTORES DE FINANCIERA

i = 2 %

ING. HUGO ARMANDO AGUIRRE AYALA

N	SPCAF	SPPWF	CRF	USPWF	SFDF	USCAF	N
1	1.02000	0.98039	1.02000	0.98039	1.00000	1.00000	1
2	1.04040	0.96117	0.51505	1.94156	0.49505	2.02000	2
3	1.06121	0.94232	0.34675	2.88388	0.32675	3.06040	3
4	1.08243	0.92385	0.26262	3.80773	0.24262	4.12161	4
5	1.10408	0.90573	0.21216	4.71346	0.19216	5.20404	5
6	1.12616	0.88797	0.17853	5.60143	0.15853	6.30812	6
7	1.14869	0.87056	0.15451	6.47199	0.13451	7.43428	7
8	1.17166	0.85349	0.13651	7.32548	0.11651	8.58297	8
9	1.19509	0.83676	0.12252	8.16224	0.10252	9.75463	9
10	1.21899	0.82035	0.11133	8.98259	0.09133	10.94972	10
11	1.24337	0.80426	0.10218	9.78685	0.08218	12.16872	11
12	1.26824	0.78849	0.09456	10.57534	0.07456	13.41209	12
13	1.29361	0.77303	0.08812	11.34837	0.06812	14.68033	13
14	1.31948	0.75788	0.08260	12.10625	0.06260	15.97394	14
15	1.34587	0.74301	0.07783	12.84926	0.05783	17.29342	15
16	1.37279	0.72845	0.07365	13.57771	0.05365	18.63929	16
17	1.40024	0.71416	0.06997	14.29187	0.04997	20.01207	17
18	1.42825	0.70016	0.06670	14.99203	0.04670	21.41231	18
19	1.45681	0.68643	0.06378	15.67846	0.04378	22.84056	19
20	1.48595	0.67297	0.06116	16.35143	0.04116	24.29737	20
21	1.51567	0.65978	0.05878	17.01121	0.03878	25.78332	21
22	1.54598	0.64684	0.05663	17.65805	0.03663	27.29898	22
23	1.57690	0.63416	0.05467	18.29220	0.03467	28.84496	23
24	1.60844	0.62172	0.05287	18.91393	0.03287	30.42186	24
25	1.64061	0.60953	0.05122	19.52346	0.03122	32.03030	25
26	1.67342	0.59758	0.04970	20.12104	0.02970	33.67091	26
27	1.70689	0.58586	0.04829	20.70690	0.02829	35.34432	27
28	1.74102	0.57437	0.04699	21.28127	0.02699	37.05121	28
29	1.77584	0.56311	0.04578	21.84438	0.02578	38.79223	29
30	1.81136	0.55207	0.04465	22.39646	0.02465	40.56808	30
31	1.84759	0.54125	0.04360	22.93770	0.02360	42.37944	31
32	1.88454	0.53063	0.04261	23.46833	0.02261	44.22703	32
33	1.92223	0.52023	0.04169	23.98856	0.02169	46.11157	33
34	1.96068	0.51003	0.04082	24.49859	0.02082	48.03380	34
35	1.99989	0.50003	0.04000	24.99862	0.02000	49.99448	35
36	2.03989	0.49022	0.03923	25.48884	0.01923	51.99437	36
37	2.08069	0.48061	0.03851	25.96945	0.01851	54.03425	37
38	2.12230	0.47119	0.03782	26.44064	0.01782	56.11494	38
39	2.16474	0.46195	0.03717	26.90259	0.01717	58.23724	39
40	2.20804	0.45289	0.03656	27.35548	0.01656	60.40198	40
41	2.25220	0.44401	0.03597	27.79949	0.01597	62.61002	41
42	2.29724	0.43530	0.03542	28.23479	0.01542	64.86222	42
43	2.34319	0.42677	0.03489	28.66156	0.01489	67.15947	43
44	2.39005	0.41840	0.03439	29.07996	0.01439	69.50266	44
45	2.43785	0.41020	0.03391	29.49016	0.01391	71.89271	45
46	2.48661	0.40215	0.03345	29.89231	0.01345	74.33056	46
47	2.53634	0.39427	0.03302	30.28658	0.01302	76.81718	47
48	2.58707	0.38654	0.03260	30.67312	0.01260	79.35352	48

49	2.63881	0.37896	0.03220	31.05208	0.01220	81.94059	49
50	2.69159	0.37153	0.03182	31.42361	0.01182	84.57940	50

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51	2.74542	0.36424	0.03146	31.78785	0.01146	87.27099	51
52	2.80033	0.35710	0.03111	32.14495	0.01111	90.01641	52
53	2.85633	0.35010	0.03077	32.49505	0.01077	92.81674	53
54	2.91346	0.34323	0.03045	32.83828	0.01045	95.67307	54
55	2.97173	0.33650	0.03014	33.17479	0.01014	98.58653	55
56	3.03117	0.32991	0.02985	33.50469	0.00985	101.55826	56
57	3.09179	0.32344	0.02956	33.82813	0.00956	104.58943	57
58	3.15362	0.31710	0.02929	34.14523	0.00929	107.68122	58
59	3.21670	0.31088	0.02902	34.45610	0.00902	110.83484	59
60	3.28103	0.30478	0.02877	34.76089	0.00877	114.05154	60
61	3.34665	0.29881	0.02852	35.05969	0.00852	117.33257	61
62	3.41358	0.29295	0.02829	35.35264	0.00829	120.67922	62
63	3.48186	0.28720	0.02806	35.63984	0.00806	124.09281	63
64	3.55149	0.28157	0.02784	35.92141	0.00784	127.57466	64
65	3.62252	0.27605	0.02763	36.19747	0.00763	131.12616	65
66	3.69497	0.27064	0.02742	36.46810	0.00742	134.74868	66
67	3.76887	0.26533	0.02722	36.73343	0.00722	138.44365	67
68	3.84425	0.26013	0.02703	36.99356	0.00703	142.21253	68
69	3.92114	0.25503	0.02685	37.24859	0.00685	146.05678	69
70	3.99956	0.25003	0.02667	37.49862	0.00667	149.97791	70
71	4.07955	0.24513	0.02649	37.74374	0.00649	153.97747	71
72	4.16114	0.24032	0.02633	37.98406	0.00633	158.05702	72
73	4.24436	0.23561	0.02616	38.21967	0.00616	162.21816	73
74	4.32925	0.23099	0.02601	38.45066	0.00601	166.46252	74
75	4.41584	0.22646	0.02586	38.67711	0.00586	170.79177	75
76	4.50415	0.22202	0.02571	38.89913	0.00571	175.20761	76
77	4.59424	0.21766	0.02556	39.11680	0.00556	179.71176	77
78	4.68612	0.21340	0.02543	39.33019	0.00543	184.30600	78
79	4.77984	0.20921	0.02529	39.53940	0.00529	188.99212	79
80	4.87544	0.20511	0.02516	39.74451	0.00516	193.77196	80
81	4.97295	0.20109	0.02503	39.94560	0.00503	198.64740	81
82	5.07241	0.19715	0.02491	40.14275	0.00491	203.62034	82
83	5.17386	0.19328	0.02479	40.33603	0.00479	208.69275	83
84	5.27733	0.18949	0.02468	40.52552	0.00468	213.86661	84
85	5.38288	0.18577	0.02456	40.71129	0.00456	219.14394	85
86	5.49054	0.18213	0.02445	40.89342	0.00445	224.52682	86
87	5.60035	0.17856	0.02435	41.07198	0.00435	230.01735	87
88	5.71235	0.17506	0.02424	41.24704	0.00424	235.61770	88
89	5.82660	0.17163	0.02414	41.41867	0.00414	241.33006	89
90	5.94313	0.16826	0.02405	41.58693	0.00405	247.15666	90
91	6.06200	0.16496	0.02395	41.75189	0.00395	253.09979	91
92	6.18324	0.16173	0.02386	41.91362	0.00386	259.16179	92
93	6.30690	0.15856	0.02377	42.07218	0.00377	265.34502	93
94	6.43304	0.15545	0.02368	42.22762	0.00368	271.65192	94
95	6.56170	0.15240	0.02360	42.38002	0.00360	278.08496	95
96	6.69293	0.14941	0.02351	42.52943	0.00351	284.64666	96
97	6.82679	0.14648	0.02343	42.67592	0.00343	291.33959	97

98	6.96333	0.14361	0.02335	42.81953	0.00335	298.16638	98
99	7.10259	0.14079	0.02328	42.96032	0.00328	305.12971	99
100	7.24465	0.13803	0.02320	43.09835	0.00320	312.23231	100