

逸失利益計算 ライプニッツ係数、新ホフマン係数と逸失利益

(基礎収入(平均年収): 3,000,000 円 労働能力喪失期間: 50 年 労働能力喪失割合: 100 %)

利率	ライプニッツ係数	逸失利益(円)		逸失利益()内は労働能力喪失割合を掛けた値 新ホフマン係数 逸失利益(円)	
0.1	48.7468103088	146,240,431 (146,240,431)	48.7663623932	146,299,087 (146,299,087)
0.2	47.5361070871	142,608,321 (142,608,321)	47.6096642823	142,828,993 (142,828,993)
0.3	46.3662430093	139,098,729 (139,098,729)	46.5221576977	139,566,473 (139,566,473)
0.4	45.2356400407	135,706,920 (135,706,920)	45.4971577167	136,491,473 (136,491,473)
0.5	44.1427863497	132,428,359 (132,428,359)	44.5288602622	133,586,581 (133,586,581)
0.6	43.0862333643	129,258,700 (129,258,700)	43.6121969367	130,836,591 (130,836,591)
0.7	42.0645929650	126,193,779 (126,193,779)	42.7427182643	128,228,155 (128,228,155)
0.8	41.0765348083	123,229,604 (123,229,604)	41.9164989623	125,749,497 (125,749,497)
0.9	40.1207837740	120,362,351 (120,362,351)	41.1300604669	123,390,181 (123,390,181)
1.0	39.1961175311	117,588,353 (117,588,353)	40.3803071004	121,140,921 (121,140,921)
1.1	38.3013642157	114,904,093 (114,904,093)	39.6644731130	118,993,419 (118,993,419)
1.2	37.4354002159	112,306,201 (112,306,201)	38.9800784666	116,940,235 (116,940,235)
1.3	36.5971480590	109,791,444 (109,791,444)	38.3248916952	114,974,675 (114,974,675)
1.4	35.7855743950	107,356,723 (107,356,723)	37.6968985357	113,090,696 (113,090,696)
1.5	34.9996880736	104,999,064 (104,999,064)	37.0942752930	111,282,826 (111,282,826)
1.6	34.2385383078	102,715,615 (102,715,615)	36.5153661140	109,546,098 (109,546,098)
1.7	33.5012129226	100,503,639 (100,503,639)	35.9586635068	107,875,991 (107,875,991)
1.8	32.7868366828	98,360,510 (98,360,510)	35.4227915692	106,268,375 (106,268,375)
1.9	32.0945696969	96,283,709 (96,283,709)	34.9064914899	104,719,474 (104,719,474)
2.0	31.4236058937	94,270,818 (94,270,818)	34.4086089655	103,225,827 (103,225,827)
2.1	30.7731715674	92,319,515 (92,319,515)	33.9280832403	101,784,250 (101,784,250)
2.2	30.1425239896	90,427,572 (90,427,572)	33.4639375259	100,391,813 (100,391,813)
2.3	29.5309500823	88,592,850 (88,592,850)	33.0152705988	99,045,812 (99,045,812)
2.4	28.9377651521	86,813,295 (86,813,295)	32.5812494091	97,743,748 (97,743,748)
2.5	28.3623116805	85,086,935 (85,086,935)	32.1611025565	96,483,308 (96,483,308)
2.6	27.8039581690	83,411,875 (83,411,875)	31.7541145187	95,262,344 (95,262,344)

2.7	27.2620980349	81,786,294 (81,786,294)	31.3596205286	94,078,862 (94,078,862)
2.8	26.7361485581	80,208,446 (80,208,446)	30.9770020165	92,931,006 (92,931,006)
2.9	26.2255498731	78,676,650 (78,676,650)	30.6056825455	91,817,048 (91,817,048)
3.0	25.7297640070	77,189,292 (77,189,292)	30.2451241767	90,735,373 (90,735,373)
3.1	25.2482739598	75,744,822 (75,744,822)	29.8948242126	89,684,473 (89,684,473)
3.2	24.7805828256	74,341,748 (74,341,748)	29.5543122718	88,662,937 (88,662,937)
3.3	24.3262129526	72,978,639 (72,978,639)	29.2231476566	87,669,443 (87,669,443)
3.4	23.8847051400	71,654,115 (71,654,115)	28.9009169785	86,702,751 (86,702,751)
3.5	23.4556178706	70,366,854 (70,366,854)	28.5872320135	85,761,696 (85,761,696)
3.6	23.0385265772	69,115,580 (69,115,580)	28.2817277594	84,845,183 (84,845,183)
3.7	22.6330229406	67,899,069 (67,899,069)	27.9840606747	83,952,182 (83,952,182)
3.8	22.2387142188	66,716,143 (66,716,143)	27.6939070785	83,081,721 (83,081,721)
3.9	21.8552226055	65,565,668 (65,565,668)	27.4109616937	82,232,885 (82,232,885)
4.0	21.4821846167	64,446,554 (64,446,554)	27.1349363200	81,404,809 (81,404,809)
4.1	21.1192505030	63,357,752 (63,357,752)	26.8655586218	80,596,676 (80,596,676)
4.2	20.7660836892	62,298,251 (62,298,251)	26.6025710201	79,807,713 (79,807,713)
4.3	20.4223602363	61,267,081 (61,267,081)	26.3457296777	79,037,189 (79,037,189)
4.4	20.0877683279	60,263,305 (60,263,305)	26.0948035687	78,284,411 (78,284,411)
4.5	19.7620077785	59,286,023 (59,286,023)	25.8495736245	77,548,721 (77,548,721)
4.6	19.4447895632	58,334,369 (58,334,369)	25.6098319476	76,829,496 (76,829,496)
4.7	19.1358353665	57,407,506 (57,407,506)	25.3753810891	76,126,143 (76,126,143)
4.8	18.8348771520	56,504,631 (56,504,631)	25.1460333812	75,438,100 (75,438,100)
4.9	18.5416567497	55,624,970 (55,624,970)	24.9216103227	74,764,831 (74,764,831)
5.0	18.2559254606	54,767,776 (54,767,776)	24.7019420099	74,105,826 (74,105,826)
5.1	17.9774436785	53,932,331 (53,932,331)	24.4868666109	73,460,600 (73,460,600)
5.2	17.7059805284	53,117,942 (53,117,942)	24.2762298788	72,828,690 (72,828,690)
5.3	17.4413135192	52,323,941 (52,323,941)	24.0698846996	72,209,654 (72,209,654)
5.4	17.1832282118	51,549,685 (51,549,685)	23.8676906737	71,603,072 (71,603,072)
5.5	16.9315179007	50,794,554 (50,794,554)	23.6695137266	71,008,541 (71,008,541)
5.6	16.6859833099	50,057,950 (50,057,950)	23.4752257465	70,425,677 (70,425,677)
5.7	16.4464323004	49,339,297 (49,339,297)	23.2847042478	69,854,113 (69,854,113)

5.8	16.2126795907	48,638,039 (48,638,039)	23.0978320569	69,293,496 (69,293,496)
5.9	15.9845464890	47,953,639 (47,953,639)	22.9144970199	68,743,491 (68,743,491)
6.0	15.7618606364	47,285,582 (47,285,582)	22.7345917288	68,203,775 (68,203,775)
6.1	15.5444557604	46,633,367 (46,633,367)	22.5580132666	67,674,040 (67,674,040)
6.2	15.3321714395	45,996,514 (45,996,514)	22.3846629687	67,153,989 (67,153,989)
6.3	15.1248528768	45,374,559 (45,374,559)	22.2144461996	66,643,339 (66,643,339)
6.4	14.9223506836	44,767,052 (44,767,052)	22.0472721436	66,141,816 (66,141,816)
6.5	14.7245206711	44,173,562 (44,173,562)	21.8830536091	65,649,161 (65,649,161)
6.6	14.5312236516	43,593,671 (43,593,671)	21.7217068445	65,165,121 (65,165,121)
6.7	14.3423252469	43,026,976 (43,026,976)	21.5631513660	64,689,454 (64,689,454)
6.8	14.1576957058	42,473,087 (42,473,087)	21.4073097955	64,221,929 (64,221,929)
6.9	13.9772097276	41,931,629 (41,931,629)	21.2541077077	63,762,323 (63,762,323)
7.0	13.8007462940	41,402,239 (41,402,239)	21.1034734878	63,310,420 (63,310,420)
7.1	13.6281885071	40,884,566 (40,884,566)	20.9553381958	62,866,015 (62,866,015)
7.2	13.4594234343	40,378,270 (40,378,270)	20.8096354399	62,428,906 (62,428,906)
7.3	13.2943419595	39,883,026 (39,883,026)	20.6663012566	61,998,904 (61,998,904)
7.4	13.1328386400	39,398,516 (39,398,516)	20.5252739977	61,575,822 (61,575,822)
7.5	12.9748115698	38,924,435 (38,924,435)	20.3864942242	61,159,483 (61,159,483)
7.6	12.8201622474	38,460,487 (38,460,487)	20.2499046049	60,749,714 (60,749,714)
7.7	12.6687954501	38,006,386 (38,006,386)	20.1154498222	60,346,349 (60,346,349)
7.8	12.5206191120	37,561,857 (37,561,857)	19.9830764814	59,949,229 (59,949,229)
7.9	12.3755442083	37,126,633 (37,126,633)	19.8527330264	59,558,199 (59,558,199)
8.0	12.2334846431	36,700,454 (36,700,454)	19.7243696585	59,173,109 (59,173,109)
8.1	12.0943571418	36,283,071 (36,283,071)	19.5979382609	58,793,815 (58,793,815)
8.2	11.9580811485	35,874,243 (35,874,243)	19.4733923261	58,420,177 (58,420,177)
8.3	11.8245787268	35,473,736 (35,473,736)	19.3506868874	58,052,061 (58,052,061)
8.4	11.6937744642	35,081,323 (35,081,323)	19.2297784543	57,689,335 (57,689,335)
8.5	11.5655953814	34,696,786 (34,696,786)	19.1106249505	57,331,875 (57,331,875)
8.6	11.4399708439	34,319,913 (34,319,913)	18.9931856557	56,979,557 (56,979,557)
8.7	11.3168324780	33,950,497 (33,950,497)	18.8774211499	56,632,263 (56,632,263)
8.8	11.1961140896	33,588,342 (33,588,342)	18.7632932608	56,289,880 (56,289,880)

8.9	11.0777515860	33,233,255 (33,233,255)	18.6507650131	55,952,295 (55,952,295)
9.0	10.9616829013	32,885,049 (32,885,049)	18.5398005812	55,619,402 (55,619,402)
9.1	10.8478479244	32,543,544 (32,543,544)	18.4303652438	55,291,096 (55,291,096)
9.2	10.7361884295	32,208,565 (32,208,565)	18.3224253401	54,967,276 (54,967,276)
9.3	10.6266480097	31,879,944 (31,879,944)	18.2159482292	54,647,845 (54,647,845)
9.4	10.5191720130	31,557,516 (31,557,516)	18.1109022503	54,332,707 (54,332,707)
9.5	10.4137074807	31,241,122 (31,241,122)	18.0072566857	54,021,770 (54,021,770)
9.6	10.3102030882	30,930,609 (30,930,609)	17.9049817247	53,714,945 (53,714,945)
9.7	10.2086090880	30,625,827 (30,625,827)	17.8040484298	53,412,145 (53,412,145)
9.8	10.1088772550	30,326,632 (30,326,632)	17.7044287040	53,113,286 (53,113,286)
9.9	10.0109608336	30,032,883 (30,032,883)	17.6060952598	52,818,286 (52,818,286)
10.0	9.9148144872	29,744,443 (29,744,443)	17.5090215898	52,527,065 (52,527,065)