

賦金率表

每 月 償 還

年利 = 2.32 %

回数	賦金率	回数	賦金率	回数	賦金率	回数	賦金率	回数	賦金率	回数	賦金率	回数	賦金率	回数	賦金率	回数	賦金率
1	1.0019330000	41	0.0253930622	81	0.0133492940	121	0.0092765535	161	0.0072336836	201	0.0060088006	241	0.0051945861	281	0.0046156429	321	0.0041839956
2	0.5014502166	42	0.0248120920	82	0.0131989021	122	0.0092090568	162	0.0071956155	202	0.0059844562	242	0.0051777311	282	0.0046033177	322	0.0041746167
3	0.3346228295	43	0.0242581581	83	0.0130521417	123	0.0091426626	163	0.0071580183	203	0.0059603547	243	0.0051610173	283	0.0045910817	323	0.0041652977
4	0.2512092915	44	0.0237294172	84	0.0129088829	124	0.0090773443	164	0.0071208833	204	0.0059364925	244	0.0051444430	284	0.0045789340	324	0.0041560381
5	0.2011612932	45	0.0232241896	85	0.0127690022	125	0.0090130760	165	0.0070842022	205	0.0059128660	245	0.0051280065	285	0.0045668736	325	0.0041468373
6	0.1677960646	46	0.0227409420	86	0.0126323818	126	0.0089498327	166	0.0070479668	206	0.0058894719	246	0.0051117060	286	0.0045548998	326	0.0041376948
7	0.1439638474	47	0.0222782714	87	0.0124989092	127	0.0088875903	167	0.0070121690	207	0.0058663068	247	0.0050955401	287	0.0045430114	327	0.0041286100
8	0.1260897622	48	0.0218348917	88	0.0123684771	128	0.0088263253	168	0.0069768010	208	0.0058433674	248	0.0050795069	288	0.0045312077	328	0.0041195825
9	0.1121877651	49	0.0214096217	89	0.0122409830	129	0.0087660149	169	0.0069418552	209	0.0058206504	249	0.0050636050	289	0.0045194878	329	0.0041106116
10	0.1010662296	50	0.0210013750	90	0.0121163291	130	0.0087066371	170	0.0069073242	210	0.0057981527	250	0.0050478327	290	0.0045078508	330	0.0041016970
11	0.0919668480	51	0.0206091502	91	0.0119944216	131	0.0086481705	171	0.0068732006	211	0.0057758712	251	0.0050321885	291	0.0044962959	331	0.0040928380
12	0.0843840819	52	0.0202320229	92	0.0118751710	132	0.0085905945	172	0.0068394774	212	0.0057538027	252	0.0050166709	292	0.0044848221	332	0.0040840341
13	0.0779679431	53	0.0198691385	93	0.0117584916	133	0.0085338889	173	0.0068061476	213	0.0057319443	253	0.0050012784	293	0.0044734287	333	0.0040752850
14	0.0724684399	54	0.0195197058	94	0.0116443013	134	0.0084780343	174	0.0067732045	214	0.0057102931	254	0.0049860094	294	0.0044621149	334	0.0040665900
15	0.0677022453	55	0.0191829911	95	0.0115325216	135	0.0084230118	175	0.0067406413	215	0.0056888461	255	0.0049708626	295	0.0044508799	335	0.0040579487
16	0.0635318639	56	0.0188583130	96	0.0114230771	136	0.0083688030	176	0.0067084517	216	0.0056676006	256	0.0049558365	296	0.0044397227	336	0.0040493606
17	0.0598521522	57	0.0185450379	97	0.0113158956	137	0.0083153900	177	0.0066766293	217	0.0056465536	257	0.0049409297	297	0.0044286428	337	0.0040408253
18	0.0565813319	58	0.0182425762	98	0.0112109077	138	0.0082627556	178	0.0066451679	218	0.0056257026	258	0.0049261408	298	0.0044176392	338	0.0040323422
19	0.0536548413	59	0.0179503780	99	0.01111080471	139	0.0082108830	179	0.0066140615	219	0.0056050447	259	0.0049114684	299	0.0044067112	339	0.0040239109
20	0.0510210308	60	0.0176679301	100	0.0110072499	140	0.0081597558	180	0.0065833041	220	0.0055845775	260	0.0048969113	300	0.0043958581	340	0.0040155310
21	0.0486380890	61	0.0173947529	101	0.0109084548	141	0.0081093582	181	0.0065528899	221	0.0055642982	261	0.0048824680	301	0.0043850791	341	0.0040072020
22	0.0464718065	62	0.0171303979	102	0.0108116030	142	0.0080596748	182	0.0065228134	222	0.0055442044	262	0.0048681373	302	0.0043743735	342	0.0039989234
23	0.0444939235	63	0.0168744450	103	0.0107166378	143	0.0080106906	183	0.0064930689	223	0.0055242935	263	0.0048539178	303	0.0043637405	343	0.0039906948
24	0.0426808900	64	0.0166265003	104	0.0106235048	144	0.0079623911	184	0.0064636511	224	0.0055045632	264	0.0048398084	304	0.0043531795	344	0.0039825158
25	0.0410129241	65	0.0163861943	105	0.0105321517	145	0.0079147619	185	0.0064345546	225	0.0054850109	265	0.0048258078	305	0.0043426897	345	0.0039743860
26	0.0394732871	66	0.0161531797	106	0.0104425280	146	0.0078677895	186	0.0064057743	226	0.0054656344	266	0.0048119147	306	0.0043322704	346	0.0039663048
27	0.0380477204	67	0.0159271300	107	0.0103545854	147	0.0078214603	187	0.0063773051	227	0.0054464312	267	0.0047981280	307	0.0043219210	347	0.0039582720
28	0.0367240021	68	0.0157077379	108	0.0102682771	148	0.0077757614	188	0.0063491420	228	0.0054273992	268	0.0047844464	308	0.0043116407	348	0.0039502870
29	0.0354915961	69	0.0154947141	109	0.0101835580	149	0.0077306800	189	0.0063212802	229	0.0054085361	269	0.0047708687	309	0.0043014289	349	0.0039423495
30	0.0343413713	70	0.0152877855	110	0.0101003850	150	0.0076862038	190	0.0062937149	230	0.0053898397	270	0.0047573939	310	0.0042912849	350	0.0039344591
31	0.0332653746	71	0.0150866946	111	0.0100187162	151	0.0076423208	191	0.0062664414	231	0.0053713077	271	0.0047440208	311	0.0042812080	351	0.0039266153
32	0.0322566471	72	0.0148911983	112	0.0099385112	152	0.0075990193	192	0.0062394553	232	0.0053529382	272	0.0047307482	312	0.0042711977	352	0.0039188177
33	0.0313090735	73	0.0147010665	113	0.0098597313	153	0.0075562878	193	0.0062127520	233	0.0053347290	273	0.0047175751	313	0.0042612533	353	0.0039110661
34	0.0304172578	74	0.0145160817	114	0.0097823389	154	0.0075141153	194	0.0061863271	234	0.0053166780	274	0.0047045003	314	0.0042513741	354	0.0039033598
35	0.0295764207	75	0.0143360382	115	0.0097062979	155	0.0074724909	195	0.0061601764	235	0.0052987832	275	0.0046915229	315	0.0042415596	355	0.0038956987
36	0.0287823141	76	0.0141607409	116	0.0096315733	156	0.0074314042	196	0.0061342957	236	0.0052810426	276	0.0046786416	316	0.0042318090	356	0.0038880823
37	0.0280311490	77	0.0139900047	117	0.0095581312	157	0.0073908447	197	0.0061086808	237	0.0052634543	277	0.0046658556	317	0.0042221219	357	0.0038805102
38	0.0273195352	78	0.0138236544	118	0.0094859393	158	0.0073508026	198	0.0060833278	238	0.0052460164	278	0.0046531637	318	0.0042124976	358	0.0038729821
39	0.0266444304	79	0.0136615234	119	0.0094149658	159	0.0073112680	199	0.0060582326	239	0.0052287270	279	0.0046405649	319	0.0042029355	359	0.0038654976
40	0.0260030964	80	0.0135034534	120	0.0093451804	160	0.0072722314	200	0.0060333915	240	0.0052115842	280	0.0046280583	320	0.0041934350	360	0.0038580563