Effective interest rate of 6%; t = 5.827%

APPENDIX

CONTINUOUS-FLOW CONTINUOUS-COMPOUNDING INTEREST FACTORS

130000.1

- 9690t.r

0.00633 0.00280 0.910/6

0.80633

0.90286

D-80145

1.00800.0

0.00310

600081.18

187,595,187

TARLL DES

TIME

	2.3140T	0.1002 A	SERIES	UNIFORD	20005 Selection 5 8006	YMENT	SINGLEPA
	Gradieni Fector	Compound Amount Factor	Sinisibili Pand Factor	Worth Fedor	Capifel Recovery Factor	Prikant Worth Factor	Amount Pactor
W	(A/G 100, N)	(PL00.14)	(A/F,300,N)	PIA, 100, NJ	(NJP, 100, N)	[H,501,707]	(PFP, 100, N)
2 2	0.0000.0 0.337343 0.73536	1.00000 3.03000 3.036000 5.0360000	1.00000 0.33333 0.14265 0.08667	0.80000 0.75000 0.87500 0.83760	2.00000 1.23353 1.14288 1.08087	0.50000 0.25000 0.77500 0.067550	00000.\$ 00000.h 90000.8 00000.81
	THERE INC		TSVIJ 0.02228		1.002280	BS(100.0	22.00000
7 cac 87-7	SLIMB D	POSSO 12201 exiging H1 81, 72, 100,000 exiging 12, 12, 100,000 exiging 12, 12, 12, 12, 12, 12, 12, 12, 12, 12,	800000 0 00000000000000000000000000000		1.00767 1.00767 1.00392 1.00196	582 FO. 0 F8520 G F8520 G Sel FOD. 0	00000000000000000000000000000000000000

Effective interest rate of 5%; r = 4.879%

N	(Ā/P,4.879,N)	(P/Ā,4.879,N)	(Ā/F,4.879,N)	(F/Ā,4.879,N)	N	(A/P,5.827,N)	M
1	1.02459	0.97600	0.97580	1.02480	1	1.02942	
2	0.52479	1,90552	0.47600	2.10083	2	0.52970	2
3	0.35832	2.79078	0.30953	3.23067	3	0.38332	3
4	0.27519	3.63388	0.22640	4.41700	4	0.28027	4
5	0.22539	4.43684	The second second	5.66265	5	0.23055	ē
6	0.19225	5.20155		6.97057	6	0.19780	8
7	0.16864	5.92986		8.34390	<i>5</i> 7	0.17397	T
8	0.15098	6.62348	2,700,000,000,000	9.78589	8	0.15639	. 8
9	0.13729	7.28408	E. W. Caller, Contractor	11.29998	9	0.14278	6
10	0.12637	7.91321	0.07758	12.88977	10	0.13195	10
11	0.11748	8.51239	0.06869	14.55905	3 11	2222	11
12	0.11010			16.31180	12	0.12316	12
13	0.10388	9.08304	A 1 CONTRACTOR 1 CO	18,15219	13	oreot.o	13
	0.10388			20.08459	14		
14	0.09858		Ex construction	and the second of the second o	15	0.10448	14
15	0.09401	10.63705	0.04322	22.11301	3 13	88660'0	15
16	0.09004	11,10652	0.04125	24.24408	16	0.0000	16
17	0.08655		0,03776	26.48108	9 17	0.09269	17
18	0.08348	11.97947	0.03469	28.82993	18	25e30.0	18
19	0.08074		0.03195	31.29621	8 19	0.08704	1.9
20	0.07830		0.02951	33.88582	20	0.0846T	08
				20 00 400	24		
21 2	0.07611				21	0.08265	1.2
22	0.07413				22	0.08065	22
23	0.07234				23	0.07893	23
24	0.07072				24	0.07738	
25 2	0.06924	14.44345	0.02045	48.91045	25	45640°G	25
26	0.06788	14.73167	0.01909	52.38076	26	0.07459	26
27	0.06664	A common and a com	The second secon	the same of the sa	27	0.07355	75
28	0.00550	A TOTAL OF THE RESIDENCE			28	0.07248	22
29	0.06445	The second secon		102110000	29	0.07148	29
30	0.06348		A CONTRACTOR OF THE CONTRACTOR	man 1 to 1 t	30	0.0705	30
31	0.06258				31	0.06972	31
32	0.06175		And the second of the second s	And the second s	32	0.08895	32
33	0.06098	and the second	E an out-selection states		33	20000	33
34	0.06026	AND REAL PROPERTY.			34	0.06758	
35	0.05959	16.78020	0.01080	92.55962	35	88380.0	35
40	0.05687	17.58462	0.00808	123.79468	40	0.06466	GA.
45	0.05490	All the second s	All Refer to the control of the cont	All 1 miles on the	45	0.08248	d5
50	0.05490		Carlo	All the second s	50	0.08203	56

Effective interest rate of 8%; r = 7.696%

N	(Ā/P,7.696,N)	(P/A,7.696,N)	(Ā/F,7.696,N)	(F/A,7.696,N)	N	(A/P,6.788,8)	W
1	1.03897	0.96249	0.96201	1.03949	1	1.03421	r
2	0.53947	1.85368	0.46251	2.16213	2	0.53459	2
3	0.37329	2.67886	0.29633	3.37459	3	0.36834	3
4	0.29045	3.44292	0.21349	4.68403	4	0.26535	47
5	0.24094	4.15038	0.16398	6.09824	5	0.23573	3
•							
6	0.20810	4.80544	0.13114	7.62558	6	0.20278	ô l
7	0.18478	5.41197	0.10782	9.27510	7	0.13935	4.0
8	0.16740	5.97358	0.09044	11.05659	8	0.18187	8
9	0.15400	6.49359	0.07704	12.98059	9	0.148351	8
10	0.14337	6.97507	0.06641	15.05850	10	0.13762	10
11	0.13475	7.42090	0.05779	17.30265	11	0.12890	11
12	0.12765	7.83370	0.05069	19.72633	12	0.121894	12
13	0.12171	8.21592	0.04475	22.34390	13	0.77585-	13
14	0.11669	8.56983	0.03973	25.17088	14	S 5011.0	14
15	0.11239	8.89752	0.03543	28.22401	15	0.10612	3.5
						2000	
16	0.10868		L. S. Work, arrives, V.	A CONTRACTOR AND A CONT	16	0.102023	15
17	0.10546		1 Oct. w 1 det 2 de 2 de 2	1 April 1 2 April 25	17	0.0980.0	18
18	0.10265		A DAY AND A STATE OF THE PARTY OF	7 15 St. de (FDS) - The St.	18	0.096089	81
19	0.10017	and the second of the second of the second of	National Conference of the Con	A CONTRACTOR OF THE PARTY OF TH	19	ENCLOSO O	20
20	0.09798	10.20592	0.02102	47.56835	20	0.09134b	UA
		es seems	0.04000	52.41325	21	0.08930	21
21	0.09604	1 K-11 2 CORD PARTY	Sharp Company of the	A Principal of the Park Street, Street	22	81789.0	22
22	0.09431	THE THE PARTY OF	Mark 1 24 75 10 67 195 2	1.00 F (2007) 10 To 10 T	23	0.08575	23
23	0.09276	1 TO 10 TO 1	Market 1 19 (20 (20 (20 (20 (20 (20 (20 (20 (20 (20	the state of the s	24	0.08427	24
24	0.09137	10000000	24 CV3 WYOU 3	14 (1995) A 1995 (1995) A 1995	25	0.00294	25
25	0.09012	11.09639	0.01310	75.99130	20		
26	0.08899	11.23694	0.01203	83.11010	26	#ET180.0	26
27	0.08797	A STATE OF THE STA	PARTY (1945) (1945) (1945)	5 OK 65 W 20 TO THE REAL PROPERTY.	27	4,008000	75
28	0.08705	The State of the Contract of t	the state of the s	5 H. W. M. W. W. W. W. W.	28	7448to.0	
29	0.08621	- 1-70 113 0 BFF1	THE PARTY NAMED IN	5 20 50 30 30 30 30 30	29	4ET810.0	RS
30	0.0854	ALDE LACEDSY	may technology	1 do 10 do 1	30	9.07719	30
-							
31	0.08476	11.7980	0.00780		31	All the second s	3.1
32	0.08413	11.8866	0.0071	to an artist of the second section of the	32	0.07643	32
33	0.0835	11.9686	0.0065	ALM ALM AND ALM AND ADDRESS OF THE A		0.075791	33
34	0.0830	and the contract of the contra	0.0060	Section 1 to the second section and the	34	the second of the second	3.4
35	0.08254	三人名 120 位 (BEN)200	0.0055	179.11650	35	0.07468	35
40	0.0806	12.3956	0.0037	269.27776	40	0.07256	0.6
45	0.0794	ALCOHOLD BY THE RESIDENCE OF THE PERSON OF T	market and the second second	and the second of the second o	45		45
50	0.0786	17 P. March 1997 (St. 2017) Sept. 1997	The state of the s	and the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the second section of the second section of the second section of the section o	50	of the second second	50

Effective interest rate of 9%; r = 8.618%

N	(Ā/P,8.618,N)	$(P/\bar{A}, 8.618, N)$	(Ā/F,8.618,N)	(F/Ā,8.618,N)	N	FAIP. 8. 891; N	· vi
1	1.04371	0.95812	0.95753	1.04435	044	PRAD I	
2	0.54433	1.83713	0.45815	2.18270	2	0.5491	1
3	0.37828	2.64356	0.29210	3.42351	3	1 1 11	-
4	0.29556	3.38340	0.20938	4.77599	4	0.3832	- C
5	0.24618	4.06215	0.16000	6.25019	5	0.30084	. 8
		ti Occom.	21001	120118.0		0.2514	8
6	0.21345	4.68486	0.12727	7.85708	6	0.21884	- 6
7	0.19025	5.25615	0.10407	9.60859	7	Y78et.0	
8	0.17300	5.78026	0.08682	11.51775	8	30871.0	
9	0.15972	6.26110	0.07354	13.59873	9		8.
10	0.14920	6,70224	0.06302	15.86700	10	0.16550	
		20121.0	00000.0	7.00000.0		0.16511	-01
11	0.14071	7.10695	0.05453	18.33943	11	1	
12	0.13372	7.47824	0.04754	21.03438	12	ATOMF.O	71
13	0.12790	7.81888	0.04172	23.97188	13	0.13988	12
14	0.12298	8.13139	0.03680	27.17376	14	0.53418	13
15	0.11879	8.41810	0.03261	30.66382	15	0.12938	bl
		Ci chacaerere	C POPULUI	<i>दरसंबर</i> ,		0.12531	15
16	0.11519	8.68113	0.02901	34.46800	16	To a control	
17	0.11208	8.92244	0.02590	38.61456	17	0.12182	16
18	0.10936	9.14383	0.02318	43.13432	18		17
19	0.10699	9.34693	0.02081	48.06088	19	0.11621	18
20	0.10490	9.53327	0.01872	53.43083	20	0.11394	19
		04 070000	0 0001030	6525619		0.71195	20
21	0.10305	9.70422	0.01687	59.28409	21	2000	
22	0.10141	9.86106	0.01523	65.66417	22	0.07020	21
23	0.09995	10.00494	0.01377	72.61846	23	89801.0	-22
24	0.09865	10.13695	0.01247	80.19866	24	0,10729	23
25	0.09748	10.25805	0.01130	88.46110	25	0.40808	2.4
		55 777906116	E1 1004001	016.6.6		0.40500	25
26	0.09644	10,36916	0.01026	97.46717	26	30000	
27	0.09550	10.47109	0.00932	107.28382	27	0.10466	26
28	0.09466	10.56460	0.00848	117.98399	28	87201.0	27
29	0.09389	10.65039	0.00771	129.64720	29	DE 2010	28
30	0.09320	10.72910	(A) 1 1 4**505/57.55	142,36012	30	0.40:32	2.9
		N 12642002	761 00070	44106916		0 h r 0 f . 0	30
31	0.09258	10.80131	0.00640	156.21725	31	31	6.74
32	0.09202	10.86756	EURACE/SCHOOLSCH	171.32155	32	0.10055	3.1
33	0.09151	10.92834	1 60 3 603742 (1)	187.78527	33	20001.0	32
34	0.09104	10.98410	E. L. C. S. 6957-11-11	205.73077	34	0.09990	33
35	0.09062	11.03525	LUL COOKLUNG.U	225.29141	35	ereau.u	NE
		AC ACCES	B30 120000	27617.0		\$8800.0	35
40	0.08901	11,23422	0.00283	352.89295	40	Available	2
45	0.08800	11.36354	1 - 0.7 E JM L/ 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	549.22600	45	97,150,0	40
50	0.08735	11.44759	(1) (S) (S) (E) (E) (E) (E) (E) (E) (E) (E) (E) (E	851.31220	50	A00000	45

Effective interest rate of 12%; r= 11,333%

Effective interest rate of 10%; r = 9.531%

N	(Ā/P,9.531,N)	(P/A,9.531,N)	(A/F,9.531,N)	(F/A,9.531,N)	N	(A.P.C 818 N	M
1	1.04841	0.95382	0.95310	1.04921	1	1.64371	7
2	0.54917	1.82094	0.45386	2.20333	2	0.54438	2
3	0.38326	2.60922	0.28795	3.47287	3	0.27828	3
4	0.30068	3.32584	0.20537	4.86936	4	0.28556	1.
5	0.25143	3.97732	0.15612	6.40550	5	0.24610	9
6	0.21884	4.56957	0.12353	8.09526	6	0.21345	3
7	0.19577	5.10798	0.10046	9.95399	7	0.19025	
8	0.17865	5.59744	0.08334	11.99859	8	0.17300	ä
9	0.16550	6.04241	0.07019	14.24765	9	0.15972	
10	0.15511	6.44692	0.05980	16.72162	10	0.14920	
11	0.14674	6.81466	0.05143	19.44299	11	0.14079	3.7
12	0.13988	7.14897	0.04457	22.43649	12	0.10372	1.2
13	0.13418	7.45289	0.03887	25.72934	13	0.12790	13
14	0.12938	7.72918	0.03407	29.35147	14	0.12299	9.1
15	0.12531	7.98035	0.03000	33.33582	15	8711178	43
16	0.12182	8.20869	0.02651	37.71860	16	0.11519	87
17	0.11882	8.41627	0.02351	42.53966	17	302110	
18	0.11621	8.60498	0.02090	47.84282	18	0.10936	18
19	0.11394	8.77653	0.01863	53.67630	19	0.10890	0.1
20	0.11195	8.93249	0.01664	60.09313	20	D E&07.0	
21	0.11020	9.07427	0.01489	67.15163	21	0.1030	
22	0.10866	9.20316	0.01335	74.91599	22	March O	22
23	0.10729	9.32034	0.01198	83.45678	23	38660'0	23
24	0.10608	9.42686	0.01077	92.85164	24	8880.0	12
25	0.10500	9.52370	0.00969	103.18600	25	80 780 0	35
26	0.10404	9.61173	0.00873	114.55378	26	M2-990 0	
27	0.10318	9.69176	0.00787	127.05834	27	0.08680	
28	0.10241	9.76452	0.00710	140.81336	28	0.03466	
29	0.10172	9.83066	0.00641	155.94387	- 29	68880.0	US
30	0.10110	9.89079	0.00579	172.58743	30	0.08330	
31	0.10055	9.94545	0.00524	190.89535	31	88586 O	
32	0.10005	9.99515	0.00474	211.03405	32	0.09202	32
33	0.09960	10.04032	0.00429	233.18662	33	0.09154	33
34	0.09919	10.08139	To the Mark Control of	257.55444	34	P0160'U.	教長
35	0.09883	10.11872	MAN DATE OF A S	284.35904	35	\$2000.0	
40	0.09746	10.26026	0.00215	464.36817	40	Epaso, n	ijφ
45	0.09664	10.34813	0.00133	754.27441	45	0.0880.0	di
50	0.09613	The state of the s	THE RESERVE AND ADDRESS OF THE PARTY OF THE	1221.17089	50	80.0 EV80.0	98

Effective interest rate of 11%; r = 10.436%

N	(A/P,10.436,N)	(P/A, 10.436, N)	(Ā/F,10.436,N)	(F/A, 10.436, N)	(AIP, 19. 23 NO	N
1	1.05309	0.94959	0.94873	\$1.05404	at year 1	Ť
2	0.55399	1.80507	0.44963	2.22403	@usaa.0	8
3	0.38823	2.57578	0.28387	3.52272	03.888.0	3
4	0.30580	3.27011	087 0.20144	4.96426	940r80	B.
5	0.25670	3.89564	338h 0.15234	799 6.56437	0.261.6	8
6	0.22426	4.45917	VEB 0.11990	8.34050	0.229.0	0
7	0.20133	4.96686	0.09697	200 10.31200	0.205.0	7
8	0.18436	5.42424	0.08000	20012.50036	18 ce 1 o	8
9	0.17134	5.83629	0.06698	88 14.92944	0,177.6	0
10	0.16110	6.20751	2800.05674		10val o	10
11	0.15286	6.54194	0.04850	20.61860	110200	11
12	0.14613	6.84323	0.04177		12san o	51
13	0.14055	7.11466	0.03619		137AFO	13
14	0.13588	7.35919	0.03152		14sar 0	41
15	0.13193	7.57949	0.02757		15881 0	15
16	0.12857	7.77796	0.02421	41.30791	16 227.0	16
17	0.12568	7.95676			17587.0	73
18	0.12319	The state of the s		53.11950	180cm o	18
19	0.12102	The second secon	The second second second second		193570	63
20	0.11914		Constitution of the second sec		20:53:0	08
21	0.11749	8.51148	0.01313	76.17059	21 55 0	21
22	0.11604		0.01168	85.60340	22	22
23	0.11477			96.07381	23	83
24	0.11365		0.00929	107.69598	24 010	4.5
25	0.11265			120.59658	250010	35
26	0.11177	8.94678	0.0074	134.91624	269 7 0	a:
27	0.11099				278110	73
28	0.11030			168.45433	28 177 0	83
29	0.10968			188.03834	29	
30	0.10913			209.77660	30 00	08
31	0.10864	9.20512	0.0042	8 233,90607	319770	P
32	0.10820				32	12
33	0.10780	Annual Contraction of the		4 290.41969	33	3 .
34	0.10745	Constitution of the Consti	11 10 11 10 11 10 11		34	3-1
35	0.10714		1 11 1 11 11 11 11 11 11 11 11 11 11 11		35anno	ē
40	0.10599	9.43480	0.0016	3 613.26972	40.71	0
45	0.10532			6 1039,95943	45.00	8
50	0.1049	The second second second second	The state of the s		50	0

Enfoquive interest rate of 14%; r = 13.103%

Effective interest rate of 12%; r = 11.333%

N	(Ā/P,11.333,N)	(P/A,11.333,N)	(Ā/F,11.333,N)	(F/Ā,11.333,N)	N DE
1	1.05774	0.94542	0.94441	1.05887	B ØEa
2	0.55880	1.78954	0.44547	2.24480	2
3	0.39320	2.54322	0.27987	3.57305	388
4	0.31093	3.21614	0.19760	5.06069	0460
5	0.26199	3.81697	0.14866	6.72684	5
6	0.22970	4.35342	0.11637	8.59294	6 22
7	0.20694	4.83239	0.09361	10.68298	7.10
8	0.19011	5.26005	0.07678	13.02382	8 - 8
9	0.17725	5.64188	0.06392	15.64556	9
10	0.16715	5.98280	0.05382	18.58192	10
11	0.15905	6.28720	0.04572	21.87065	1150
12	0.15246	6.55898	0.03913	25.55402	12
13	0.14702	6.80164	0.03369	29.67941	13
14	0.14248	7.01830	0.02915	34.29985	14
15	0.13866	7.21175	0.02533	39.47475	15
16	0.13542	7.38447	0.02209	45.27065	16
17	0.13265	7.53868	0.01932	51.76206	17
18	0.13027	7.67637	0.01694	59.03245	18
19	0.12822	7.79931	0.01489	67.17530	19
20	0.12644	7.90908	0.01311	76.29530	20
21	0.12489	8.00709	0.01156	86.50972	21
22	0.12354	8.09459	0.01021	97.94988	22
23	0.12236	8.17272	0.00903	110.76288	23
24	0.12132	8.24248	0.00799	125.11346	24
5	0.12041	8.30476	0.00708	141.18612	25
26	0.11961	8.36037	0.00628	159.18753	26
27	0.11891	8.41002	0.00558	179.34914	27
28	0.11828	8.45436	0.00495	201.93017	28
9	0.11773	8.49394	0.00440	227.22095	29
10	0.11724	8.52928	0.00391	255.54667	30
1	0.11681	8.56084	0.00348	287.27151	31801
2	0.11643	8.58901	0.00310	322.80338	32
3	0.11609	8.61416	0.00276	362.59913	33
4	0.11579	8.63662	0.00246	407.17043	34.0
5	0.11552	8.65668	0.00219	457.09035	35
0	0.11456	8.72897	0.00123	812.28151	40
5	0.11403	8.76998	0.00070	1438.25382	45
0	0.11372	8.79326	0.00039	2541.43817	50

Effective interest rate of 13%; r = 12.222%

APPENDIX I

N	(A/P,12.222,N)	(P/A, 12.222, N)	(A/F,12.222,N)	(F/A,12.222,N)	N 80	(A/P,13.5	
1	1.06235	0.94131	0.94013	1.06368	1000		+ 1
2	0.56360	1.77432	0.44138	2.26564	2.88	Lo .	
3	0.39817	2.51149	0.27595	3.62385	3 60	.0 :	
4	0.31607	3.16386	0.19385	5.15864	4313	.0	Z/ja
5	0.26730	3.74118	0.14508	6.89296	5027	.0	
6	0.23518	4.25207	0.11296	8.85274	6904	te .	
7	0.21258	4.70419	0.09036	11.06729	7581	10	
8	0.19591	5.10430	0.07369	13.56975	8710	0.0	3
9	0.18320	5.45837	0.06098	16.39753	9.88	.0	6
10	0.17326	5.77171	0.05104	19.59293	10	0	01.
11	0.16532	6.04900	0.04310	23.20374	11/17	0	1.5
12	0.15887	6.29439	0.03665	27.28397	12 30	0	12
13	0.15357	6.51155	0.03135	31.89463	13	.0	13
14	0.14917	6.70373	0.02695	98 37.10470	14	0 .	14
15	0.14548	6.87379	0.02326	42.99208	15	io i	
16	0.14236	7.02429	0.02014	49.64485	16	0	16
17	0.13971	7.15748	0.01749	57.16249	17 00	0	7.5
18	0.13745	7.27534	0.01523	65.65744	18	10	
19	0.13551	7.37965	0.01329	75.25676	19	.0	19
20	0.13383	7.47195	0.01161	86.10402	20	10	20
21	0.13239	7.55364	588 0.01017	98.36145	21 88	lo .	21
22	0.13113	7.62592	0.00891	112.21238	22	.0	2.2
23	0.13004	7.68989	0.00782	127.86397	23	10	
24	0.12909	7.74650	0.00687	145.55030	24	10	26
25	0.12826	7.79660	0.00604	165.53591	25	(10	
26	0.12754	7.84094	0.00532	188.11970	26	io.	26
27	0.12690	7.88017	0.00468	213.63944	27	QĐ	
28	0.12634	7.91489	0.00412	242.47681	28	ļ0 . !	
29	0.12586	7.94562	0.00364	275.06313	29	F	62
30	0.12543	7.97281	0.00321	311.88575	30 0	30	30
31	0.12505	7.99687	0.00283	353.49541	31	50	a pr
32	0.12472	8.01817	0.00250	400.51443	32	.0	3.2
33	0.12442	8.03701	0.00220	453.64606	33	.0	. 88
34	0.12417	8.05369	0.00195	513.68494	34	.0	36
35	0.12394	8.06845	0.00172	581.52903	35	200	
40	0.12315	217 8.12035	0.00093	1078.33518	40	6	40
45	0.12272	8.14853	aco.00050	1993.67914	45	D	68
50	0.12249	8.16382	0.00027	3680.16101	50	-0	

Effective interest rate of 14%; r = 13.103%

1 2	4 00000						W
2	1.06695	83. 0.93726	0.93592	1.06847	16230		1.0
	0.56837	1.75941	0.43734	2.28653	2 00	.0	2
3	0.40313	2.48059	0.27210	3.67513	3 88	.0	E 3
4	0.32121	Acc 3.11321	0.19018	5.25812	40ab		4
5	0.27262	592.43.66814	300 0.14159	7.06274	5: Yas	.0	8 -
6	0.24068	4.15491	862 0.10965	70379.12001	6:85	0	8
7	0.21825	627.4.58191	0.08722	11.46531	78515	.0	7
. 8	0.20176	87984.95647	0.07073	14.13895	8939	0	6
9	0.18921	5.28503	960 0.05818	17.18690	9388	.0	
10	0.17943	5.57323	0.04840	20.66157	10		10
11	0.17164	ATE (5.82605	018-0.04061	24.62271	11 39		2.6
12	0.16535	6.04782	0.03432	29.13841	12 8	.0	12
13	0.16020	6.24235	0.02917	34.28631	13	.0	13
14	0.15593	074 6.41299	0.02490	40.15494	14 82	.0	47
15	0.15238	002 6.56267	0.02135	46.84518	11-14	.0	81
16	0.14939	38446.69398	A 1000.01836	83 54.47207	16 😘	0	20
17	0.14686	6.80915	0.01583	63.16674	17.20	.0	57
18	0.14471	6.91019	0.01368	73.07868		0	81
19	0.14288	6.99881	0.01185	84.37832	19	0	91
20	0.14131	204 7.07655	0.01028	97.25992	0.885	D	20
21	0.13996	7.14475	Vr0.0.00893	111.94498	21.50	.0	15
22	0.13880	7.20457	108 0.00777	128.68597	22	0	22
23	0.13780	7.25704	0.00677	147.77073	23		23
24	0.13693	7.30307	0.00590	169.52740	13	0	25
25	0.13618	7.34344	0.00515	194.33004	25	a l	25
26	0.13552	0.59/7.37886	0.00449	222.60510	26	ō	85
27	0.13495	Me 7.40993	0.00392	254.83873	The late of the la	ā l	27
28	0.13446	7.43718	0.00343	291.58513	4.3	0	38
29	0.13403	7.46109	0.00300	333.47610	29	TF.	775
30	0.13365	₹\ 8,7.48206	0.00262	381.23189	30 89		
31	0.13333	7.50045	0.00230	435.67358	31	a 12 - 1	31
32	0.13304	7.51659	0.00201	497.73722	1.7	e l	32
33	0.13279	7.53074	0.00176	568.48989	14.6	5	33
34	0.13257	7.54316	0.00154	649.14807	420	0	34
35	0.13238	7.55405	0.00135	741.09856	190	0	35
40	0.13173	81327.59144	£90.00070	1433.99712	40	2	0,6
45	0.13139	7.61086	0.00036	2768.12569		9	45
50	0.13122	7.62094	0.00019	5336.89863	100	0	08

Effective interest rate of 15%; r = 13.976%

N	(Ā/P,13.976,N)	(P/A,13.976,N)	(Ā/F,13.976,N)	(F/A, 13.976, N)	N
1	1.07151	(A S 0.93326	(A.S. 0.93175	A) (A, S. 1.07325	1
2	0.57313	1.74480	0.43337	2.30749	2
3	0.40808	2.45049	0.26832	3.72686	3
4	0.32636	3.06413	0.18660	5.35913	4
5	0.27795	3.59773	0.13819	7.23625	5
6	0.24620	4.06173	0.10644	9.39492	6
7	0.22395	4.46521	0.08419	11.87739	7
8	0.20764	4.81606	0.06788	14.73222	8
9	0.19527	5.12115	0.05551	18.01527	9
0	0.18565	5.38645	0.04589	21.79078	10
	101	28.47543	0.03512	4.59901	bis
11	0.17803	5.61714	0.03827	26.13260	11
12	0.17189	5.81775	0.03213	31.12568	12
13	0.16688	5.99219	0.02712	36.86772	13
14	0.16276	AS 80 6.14387	0881 0.02300	43.47105	14
15	0.15934	6.27577	Ohd 0.01958	51.06486	15
16	0.15648	6.39047	0.01672	59.79773	16
17	0.15408	6.49020	0.01432	69.84050	17
18	0.15205	6.57693	0.01229	81.38967	18
19	0.15032	6.65235	0.01056	94.67120	19
20	0.14886	6.71793	0.00910	109.94492	20
21	0.14760	6.77495	0.00784	127.50966	21
22	0.14653	6.82454	0.00677	147.70908	22
23	0.14561	6.86766	0.00585	170.93836	23
24	0.14482	6.90515	0.00506	197.65199	24
25	0.14414	6.93776	0.00438	228.37260	25
26	0.14355	6.96611	0.00379	263.70123	26
27	0.14305	6.99076	0.00329	304.32908	27
28	0.14261	7.01220	0.00285	351.05101	28
29	0.14223	7.03084	0.00247	404.78113	29
30	0.14190	7.04705	0.00214	466.57065	30
31	0.14162	7.06115	0.00186	537.62846	31
32	0.14137	· · · · · · · · · · · · · · · · · · ·	en and the second secon	619.34478	32
33	0.14116	1 PAT 1 W SPEED	A COLUMN TELESCOPE	713.31836	33
34	0.14098	110 10 10 1000	G G V BY ENE SOLE S	821.38777	34
35	0.14082	1 OF PT 2 WEST	THE RESIDENCE OF THE PROPERTY OF THE PARTY O	945.66736	35
40	0.14028	7.12841	0.00052	1909,29261	40
45	0.14002	7 14184		1 2524 1514	45
50	0.13989	- I WE CHALLOW SHO	1.5/1.0/24/34/		50

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٧	(Ā/P.18.232 N)	(P/Ā,18.232,N)	(Ā/F 18 232 NI	(F/Ā 18 232 M)	N
	1.09393	0.91414	0.91161	1.09696	7342
2	0.59669	1.67592	0.41437	2.41331	2080
	0.43276	2.31074	0.25044	3.99294	3 3
4	0.35214	2.83975	0.16982	· 中面特別先/後/8/2020年	178
5	0.30482	3.28060		5.88848	
2	0.30482	28482 8482	0.12250	8.16312 67180.42001	5 05.84
3	0.27412	3.64798	0.09180	10.89269	6
7	0.25290	3.95412	0.07058	14.16818	7
3	0.23757	4.20924	0.05525	18.09875	8
9	0.22615	4.42184	0.04383	22.81542	9 38
0	0.21744	4.59901	0.03512	28.47543	10
1	0.21067	4.74665	0.02835	35.26742	7892
2	0.20535	4.86969	0.02303	43.41780	1200
3	0.20333	4.97221	0.02303	53.19824	
4		1 3 N S 200 P 200 C C C		Bucker of Record St.	13
5	0.19772	5.05766	0.01540	64.93476	14
5	0.19498	5.12886	0.01266	79.01855	15
6	0.19275	5.18819	0.01043	95.91907	16
7	0.19093	5.23763	0.00861	116.19967	17
8	0.18944	5.27884	0.00712	140.53635	18
9	0.18821	5.31318	0.00589	169.74032	19
0	0.18720	5.34179	0.00488	204.78503	20
	0 13/60	727,30,88	STHOUGHOUSE	S694219 910 12	4780
1	0.18637	5.36564	0.00405	246.83861	21
2	0.18568	5.38551	0.00336	297.30284	22
3	0.18511	5.40207	0.00279	357.85981	23
4	0.18464	5.41586	0.00232	430.52807	24
5	0.18425	5.42736	0.00193	517.72984	25
6	0.18393	5.43695	0.00464	600 27400	3004
7	0.18366	5.44493	0.00161	622.37180	26
8	0.18343	TOTAL TANK	0.00134	747.94196	27
9	0.18325	5.45159 5.45713	0.00111	898.62592	28
9			0.00093	1079.44638	29
U	0.18309	5.46175	0.00077	1296.43060	30
1	0.18296	5.46561	0.00064	1556.81126	31
2	0.18285	5.46882	0.00053	1869.26757	32
3	0.18277	5.47149	0.00045	2244.21456	33
4	0.18269	5.47372	0.00037	2694.15024	34
5	0.18263	5.47558	0.00031	3234.07221	35
0	0.49344	1847,48837	82000000000	100 F 100 T 12	000 to 1
5	0.18244 0.18237	5.48113	0.00012	8055.50705	40
0	The state of the s	5.48336	0.00005	20052.68640	45
_	0.18234	5.48426	°0.00002	49905.27535	50