

Table S (4.2)

Section 1

Single Life Factors Based on Life Table 90CM

Interest at 4.2 Percent

Age	Annuity	Life Estate	Remainder	Age	Annuity	Life Estate	Remainder
0	22.2019	.93248	.06752	55	14.3087	.60097	.39903
1	22.3483	.93863	.06137	56	14.0219	.58892	.41108
2	22.3035	.93675	.06325	57	13.7310	.57670	.42330
3	22.2512	.93455	.06545	58	13.4368	.56434	.43566
4	22.1943	.93216	.06784	59	13.1402	.55189	.44811
5	22.1333	.92960	.07040	60	12.8415	.53934	.46066
6	22.0691	.92690	.07310	61	12.5404	.52670	.47330
7	22.0014	.92406	.07594	62	12.2363	.51392	.48608
8	21.9307	.92109	.07891	63	11.9290	.50102	.49898
9	21.8563	.91797	.08203	64	11.6191	.48800	.51200
10	21.7781	.91468	.08532	65	11.3067	.47488	.52512
11	21.6964	.91125	.08875	66	10.9916	.46165	.53835
12	21.6112	.90767	.09233	67	10.6729	.44826	.55174
13	21.5236	.90399	.09601	68	10.3515	.43476	.56524
14	21.4347	.90026	.09974	69	10.0281	.42118	.57882
15	21.3451	.89650	.10350	70	9.7043	.40758	.59242
16	21.2553	.89272	.10728	71	9.3814	.39402	.60598
17	21.1647	.88892	.11108	72	9.0601	.38052	.61948
18	21.0729	.88506	.11494	73	8.7411	.36713	.63287
19	20.9787	.88111	.11889	74	8.4235	.35379	.64621
20	20.8813	.87702	.12298	75	8.1064	.34047	.65953
21	20.7805	.87278	.12722	76	7.7888	.32713	.67287
22	20.6763	.86841	.13159	77	7.4711	.31378	.68622
23	20.5684	.86387	.13613	78	7.1538	.30046	.69954
24	20.4562	.85916	.14084	79	6.8387	.28722	.71278
25	20.3395	.85426	.14574	80	6.5282	.27419	.72581
26	20.2181	.84916	.15084	81	6.2245	.26143	.73857
27	20.0916	.84385	.15615	82	5.9284	.24899	.75101
28	19.9604	.83834	.16166	83	5.6402	.23689	.76311
29	19.8244	.83263	.16737	84	5.3578	.22503	.77497
30	19.6838	.82672	.17328	85	5.0798	.21335	.78665
31	19.5386	.82062	.17938	86	4.8083	.20195	.79805
32	19.3886	.81432	.18568	87	4.5466	.19096	.80904
33	19.2333	.80780	.19220	88	4.2949	.18038	.81962
34	19.0729	.80106	.19894	89	4.0529	.17022	.82978
35	18.9067	.79408	.20592	90	3.8210	.16048	.83952
36	18.7352	.78688	.21312	91	3.6024	.15130	.84870
37	18.5579	.77943	.22057	92	3.4009	.14284	.85716
38	18.3745	.77173	.22827	93	3.2156	.13506	.86494
39	18.1851	.76377	.23623	94	3.0437	.12784	.87216
40	17.9891	.75554	.24446	95	2.8813	.12102	.87898
41	17.7862	.74702	.25298	96	2.7292	.11463	.88537
42	17.5766	.73822	.26178	97	2.5887	.10873	.89127
43	17.3601	.72913	.27087	98	2.4571	.10320	.89680
44	17.1369	.71975	.28025	99	2.3292	.09783	.90217
45	16.9078	.71013	.28987	100	2.2052	.09262	.90738
46	16.6724	.70024	.29976	101	2.0833	.08750	.91250
47	16.4316	.69013	.30987	102	1.9639	.08249	.91751
48	16.1851	.67977	.32023	103	1.8458	.07753	.92247
49	15.9330	.66918	.33082	104	1.7202	.07225	.92775
50	15.6748	.65834	.34166	105	1.5975	.06710	.93290
51	15.4110	.64726	.35274	106	1.4410	.06052	.93948
52	15.1424	.63598	.36402	107	1.2527	.05261	.94739
53	14.8690	.62450	.37550	108	.9643	.04050	.95950
54	14.5911	.61283	.38717	109	.4798	.02015	.97985