

Age	Interest1	Factor1	Interest2	Factor2	Interest3	Factor3	Interest4	Factor4	Interest5	Factor5	Interest6	Factor6	Interest7	Factor7	Interest8	Factor8
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3% Interest Rates

62	3.00	.625-17	3.13	.625-17	3.25	.625-17	3.38	.625-17	3.50	.625-17	3.63	.625-17	3.75	.625-17	3.88	.625-17
63	3.00	.633-16	3.13	.633-16	3.25	.633-16	3.38	.633-16	3.50	.633-16	3.63	.633-16	3.75	.633-16	3.88	.633-16
64	3.00	.641-15	3.13	.641-15	3.25	.641-15	3.38	.641-15	3.50	.641-15	3.63	.641-15	3.75	.641-15	3.88	.641-15
65	3.00	.649-13	3.13	.649-13	3.25	.649-13	3.38	.649-13	3.50	.649-13	3.63	.649-13	3.75	.649-13	3.88	.649-13
66	3.00	.657-12	3.13	.657-12	3.25	.657-12	3.38	.657-12	3.50	.657-12	3.63	.657-12	3.75	.657-12	3.88	.657-12
67	3.00	.665-11	3.13	.665-11	3.25	.665-11	3.38	.665-11	3.50	.665-11	3.63	.665-11	3.75	.665-11	3.88	.665-11
68	3.00	.673-10	3.13	.673-10	3.25	.673-10	3.38	.673-10	3.50	.673-10	3.63	.673-10	3.75	.673-10	3.88	.673-10
69	3.00	.681-09	3.13	.681-09	3.25	.681-09	3.38	.681-09	3.50	.681-09	3.63	.681-09	3.75	.681-09	3.88	.681-09
70	3.00	.689-08	3.13	.689-08	3.25	.689-08	3.38	.689-08	3.50	.689-08	3.63	.689-08	3.75	.689-08	3.88	.689-08
71	3.00	.698-08	3.13	.698-08	3.25	.698-08	3.38	.698-08	3.50	.698-08	3.63	.698-08	3.75	.698-08	3.88	.698-08
72	3.00	.706-07	3.13	.706-07	3.25	.706-07	3.38	.706-07	3.50	.706-07	3.63	.706-07	3.75	.706-07	3.88	.706-07
73	3.00	.715-06	3.13	.715-06	3.25	.715-06	3.38	.715-06	3.50	.715-06	3.63	.715-06	3.75	.715-06	3.88	.715-06
74	3.00	.723-05	3.13	.723-05	3.25	.723-05	3.38	.723-05	3.50	.723-05	3.63	.723-05	3.75	.723-05	3.88	.723-05
75	3.00	.732-05	3.13	.732-05	3.25	.732-05	3.38	.732-05	3.50	.732-05	3.63	.732-05	3.75	.732-05	3.88	.732-05
76	3.00	.741-05	3.13	.741-05	3.25	.741-05	3.38	.741-05	3.50	.741-05	3.63	.741-05	3.75	.741-05	3.88	.741-05
77	3.00	.750-05	3.13	.750-05	3.25	.750-05	3.38	.750-05	3.50	.750-05	3.63	.750-05	3.75	.750-05	3.88	.750-05
78	3.00	.758-05	3.13	.758-05	3.25	.758-05	3.38	.758-05	3.50	.758-05	3.63	.758-05	3.75	.758-05	3.88	.758-05
79	3.00	.767-05	3.13	.767-05	3.25	.767-05	3.38	.767-05	3.50	.767-05	3.63	.767-05	3.75	.767-05	3.88	.767-05
80	3.00	.776-05	3.13	.776-05	3.25	.776-05	3.38	.776-05	3.50	.776-05	3.63	.776-05	3.75	.776-05	3.88	.776-05
81	3.00	.785-05	3.13	.785-05	3.25	.785-05	3.38	.785-05	3.50	.785-05	3.63	.785-05	3.75	.785-05	3.88	.785-05
82	3.00	.794-05	3.13	.794-05	3.25	.794-05	3.38	.794-05	3.50	.794-05	3.63	.794-05	3.75	.794-05	3.88	.794-05
83	3.00	.802-05	3.13	.802-05	3.25	.802-05	3.38	.802-05	3.50	.802-05	3.63	.802-05	3.75	.802-05	3.88	.802-05
84	3.00	.811-05	3.13	.811-05	3.25	.811-05	3.38	.811-05	3.50	.811-05	3.63	.811-05	3.75	.811-05	3.88	.811-05
85	3.00	.819-05	3.13	.819-05	3.25	.819-05	3.38	.819-05	3.50	.819-05	3.63	.819-05	3.75	.819-05	3.88	.819-05
86	3.00	.828-05	3.13	.828-05	3.25	.828-05	3.38	.828-05	3.50	.828-05	3.63	.828-05	3.75	.828-05	3.88	.828-05
87	3.00	.836-05	3.13	.836-05	3.25	.836-05	3.38	.836-05	3.50	.836-05	3.63	.836-05	3.75	.836-05	3.88	.836-05
88	3.00	.844-05	3.13	.844-05	3.25	.844-05	3.38	.844-05	3.50	.844-05	3.63	.844-05	3.75	.844-05	3.88	.844-05
89	3.00	.851-05	3.13	.851-05	3.25	.851-05	3.38	.851-05	3.50	.851-05	3.63	.851-05	3.75	.851-05	3.88	.851-05
90	3.00	.859-05	3.13	.859-05	3.25	.859-05	3.38	.859-05	3.50	.859-05	3.63	.859-05	3.75	.859-05	3.88	.859-05
91	3.00	.867-05	3.13	.867-05	3.25	.867-05	3.38	.867-05	3.50	.867-05	3.63	.867-05	3.75	.867-05	3.88	.867-05
92	3.00	.875-05	3.13	.875-05	3.25	.875-05	3.38	.875-05	3.50	.875-05	3.63	.875-05	3.75	.875-05	3.88	.875-05
93	3.00	.883-05	3.13	.883-05	3.25	.883-05	3.38	.883-05	3.50	.883-05	3.63	.883-05	3.75	.883-05	3.88	.883-05
94	3.00	.891-05	3.13	.891-05	3.25	.891-05	3.38	.891-05	3.50	.891-05	3.63	.891-05	3.75	.891-05	3.88	.891-05
95	3.00	.900-05	3.13	.900-05	3.25	.900-05	3.38	.900-05	3.50	.900-05	3.63	.900-05	3.75	.900-05	3.88	.900-05
96	3.00	.900-05	3.13	.900-05	3.25	.900-05	3.38	.900-05	3.50	.900-05	3.63	.900-05	3.75	.900-05	3.88	.900-05
97	3.00	.900-05	3.13	.900-05	3.25	.900-05	3.38	.900-05	3.50	.900-05	3.63	.900-05	3.75	.900-05	3.88	.900-05
98	3.00	.900-05	3.13	.900-05	3.25	.900-05	3.38	.900-05	3.50	.900-05	3.63	.900-05	3.75	.900-05	3.88	.900-05
99	3.00	.900-05	3.13	.900-05	3.25	.900-05	3.38	.900-05	3.50	.900-05	3.63	.900-05	3.75	.900-05	3.88	.900-05

4% Interest Rates

62	4.00	.625-17	4.13	.625-17	4.25	.625-17	4.38	.625-17	4.50	.625-17	4.63	.625-17	4.75	.625-17	4.88	.625-17
63	4.00	.633-16	4.13	.633-16	4.25	.633-16	4.38	.633-16	4.50	.633-16	4.63	.633-16	4.75	.633-16	4.88	.633-16
64	4.00	.641-15	4.13	.641-15	4.25	.641-15	4.38	.641-15	4.50	.641-15	4.63	.641-15	4.75	.641-15	4.88	.641-15
65	4.00	.649-13	4.13	.649-13	4.25	.649-13	4.38	.649-13	4.50	.649-13	4.63	.649-13	4.75	.649-13	4.88	.649-13
66	4.00	.657-12	4.13	.657-12	4.25	.657-12	4.38	.657-12	4.50	.657-12	4.63	.657-12	4.75	.657-12	4.88	.657-12
67	4.00	.665-11	4.13	.665-11	4.25	.665-11	4.38	.665-11	4.50	.665-11	4.63	.665-11	4.75	.665-11	4.88	.665-11
68	4.00	.673-10	4.13	.673-10	4.25	.673-10	4.38	.673-10	4.50	.673-10	4.63	.673-10	4.75	.673-10	4.88	.673-10

69	4.00	.681-09	4.13	.681-09	4.25	.681-09	4.38	.681-09	4.50	.681-09	4.63	.681-09	4.75	.681-09	4.88	.681-09
70	4.00	.689-08	4.13	.689-08	4.25	.689-08	4.38	.689-08	4.50	.689-08	4.63	.689-08	4.75	.689-08	4.88	.689-08
71	4.00	.698-08	4.13	.698-08	4.25	.698-08	4.38	.698-08	4.50	.698-08	4.63	.698-08	4.75	.698-08	4.88	.698-08
72	4.00	.706-07	4.13	.706-07	4.25	.706-07	4.38	.706-07	4.50	.706-07	4.63	.706-07	4.75	.706-07	4.88	.706-07
73	4.00	.715-06	4.13	.715-06	4.25	.715-06	4.38	.715-06	4.50	.715-06	4.63	.715-06	4.75	.715-06	4.88	.715-06
74	4.00	.723-05	4.13	.723-05	4.25	.723-05	4.38	.723-05	4.50	.723-05	4.63	.723-05	4.75	.723-05	4.88	.723-05
75	4.00	.732-05	4.13	.732-05	4.25	.732-05	4.38	.732-05	4.50	.732-05	4.63	.732-05	4.75	.732-05	4.88	.732-05
76	4.00	.741-05-	4.13	.741-05-	4.25	.741-05-	4.38	.741-05-	4.50	.741-05-	4.63	.741-05-	4.75	.741-05-	4.88	.741-05-
77	4.00	.750-05-	4.13	.750-05-	4.25	.750-05-	4.38	.750-05-	4.50	.750-05-	4.63	.750-05-	4.75	.750-05-	4.88	.750-05-
78	4.00	.758-05-	4.13	.758-05-	4.25	.758-05-	4.38	.758-05-	4.50	.758-05-	4.63	.758-05-	4.75	.758-05-	4.88	.758-05-
79	4.00	.767-05-	4.13	.767-05-	4.25	.767-05-	4.38	.767-05-	4.50	.767-05-	4.63	.767-05-	4.75	.767-05-	4.88	.767-05-
80	4.00	.776-05-	4.13	.776-05-	4.25	.776-05-	4.38	.776-05-	4.50	.776-05-	4.63	.776-05-	4.75	.776-05-	4.88	.776-05-
81	4.00	.785-05-	4.13	.785-05-	4.25	.785-05-	4.38	.785-05-	4.50	.785-05-	4.63	.785-05-	4.75	.785-05-	4.88	.785-05-
82	4.00	.794-05-	4.13	.794-05-	4.25	.794-05-	4.38	.794-05-	4.50	.794-05-	4.63	.794-05-	4.75	.794-05-	4.88	.794-05-
83	4.00	.802-05-	4.13	.802-05-	4.25	.802-05-	4.38	.802-05-	4.50	.802-05-	4.63	.802-05-	4.75	.802-05-	4.88	.802-05-
84	4.00	.811-05-	4.13	.811-05-	4.25	.811-05-	4.38	.811-05-	4.50	.811-05-	4.63	.811-05-	4.75	.811-05-	4.88	.811-05-
85	4.00	.819-05-	4.13	.819-05-	4.25	.819-05-	4.38	.819-05-	4.50	.819-05-	4.63	.819-05-	4.75	.819-05-	4.88	.819-05-
86	4.00	.828-05-	4.13	.828-05-	4.25	.828-05-	4.38	.828-05-	4.50	.828-05-	4.63	.828-05-	4.75	.828-05-	4.88	.828-05-
87	4.00	.836-05-	4.13	.836-05-	4.25	.836-05-	4.38	.836-05-	4.50	.836-05-	4.63	.836-05-	4.75	.836-05-	4.88	.836-05-
88	4.00	.844-05-	4.13	.844-05-	4.25	.844-05-	4.38	.844-05-	4.50	.844-05-	4.63	.844-05-	4.75	.844-05-	4.88	.844-05-
89	4.00	.851-05-	4.13	.851-05-	4.25	.851-05-	4.38	.851-05-	4.50	.851-05-	4.63	.851-05-	4.75	.851-05-	4.88	.851-05-
90	4.00	.859-05-	4.13	.859-05-	4.25	.859-05-	4.38	.859-05-	4.50	.859-05-	4.63	.859-05-	4.75	.859-05-	4.88	.859-05-
91	4.00	.867-05-	4.13	.867-05-	4.25	.867-05-	4.38	.867-05-	4.50	.867-05-	4.63	.867-05-	4.75	.867-05-	4.88	.867-05-
92	4.00	.875-05-	4.13	.875-05-	4.25	.875-05-	4.38	.875-05-	4.50	.875-05-	4.63	.875-05-	4.75	.875-05-	4.88	.875-05-
93	4.00	.883-05-	4.13	.883-05-	4.25	.883-05-	4.38	.883-05-	4.50	.883-05-	4.63	.883-05-	4.75	.883-05-	4.88	.883-05-
94	4.00	.891-05-	4.13	.891-05-	4.25	.891-05-	4.38	.891-05-	4.50	.891-05-	4.63	.891-05-	4.75	.891-05-	4.88	.891-05-
95	4.00	.900-05-	4.13	.900-05-	4.25	.900-05-	4.38	.900-05-	4.50	.900-05-	4.63	.900-05-	4.75	.900-05-	4.88	.900-05-
96	4.00	.900-05-	4.13	.900-05-	4.25	.900-05-	4.38	.900-05-	4.50	.900-05-	4.63	.900-05-	4.75	.900-05-	4.88	.900-05-
97	4.00	.900-05-	4.13	.900-05-	4.25	.900-05-	4.38	.900-05-	4.50	.900-05-	4.63	.900-05-	4.75	.900-05-	4.88	.900-05-
98	4.00	.900-05-	4.13	.900-05-	4.25	.900-05-	4.38	.900-05-	4.50	.900-05-	4.63	.900-05-	4.75	.900-05-	4.88	.900-05-
99	4.00	.900-05-	4.13	.900-05-	4.25	.900-05-	4.38	.900-05-	4.50	.900-05-	4.63	.900-05-	4.75	.900-05-	4.88	.900-05-

5% Interest Rates

62	5.00	.625-17	5.13	.625-17	5.25	.625-17	5.38	.625-17	5.50	.625-17	5.63	.609-18	5.75	.594-19	5.88	.579-20
63	5.00	.633-16	5.13	.633-16	5.25	.633-16	5.38	.633-16	5.50	.633-16	5.63	.618-17	5.75	.602-17	5.88	.587-18
64	5.00	.641-15	5.13	.641-15	5.25	.641-15	5.38	.641-15	5.50	.641-15	5.63	.626-15	5.75	.611-16	5.88	.596-17
65	5.00	.649-13	5.13	.649-13	5.25	.649-13	5.38	.649-13	5.50	.649-13	5.63	.634-14	5.75	.619-15	5.88	.605-16
66	5.00	.657-12	5.13	.657-12	5.25	.657-12	5.38	.657-12	5.50	.657-12	5.63	.642-13	5.75	.628-14	5.88	.614-15
67	5.00	.665-11	5.13	.665-11	5.25	.665-11	5.38	.665-11	5.50	.665-11	5.63	.651-12	5.75	.637-13	5.88	.623-13
68	5.00	.673-10	5.13	.673-10	5.25	.673-10	5.38	.673-10	5.50	.673-10	5.63	.659-11	5.75	.646-12	5.88	.632-12
69	5.00	.681-09	5.13	.681-09	5.25	.681-09	5.38	.681-09	5.50	.681-09	5.63	.668-10	5.75	.655-11	5.88	.642-11
70	5.00	.689-08	5.13	.689-08	5.25	.689-08	5.38	.689-08	5.50	.689-08	5.63	.676-09	5.75	.664-10	5.88	.651-10
71	5.00	.698-08	5.13	.698-08	5.25	.698-08	5.38	.698-08	5.50	.698-08	5.63	.685-08	5.75	.673-09	5.88	.661-09
72	5.00	.706-07	5.13	.706-07	5.25	.706-07	5.38	.706-07	5.50	.706-07	5.63	.694-07	5.75	.682-08	5.88	.670-08
73	5.00	.715-06	5.13	.715-06	5.25	.715-06	5.38	.715-06	5.50	.715-06	5.63	.703-07	5.75	.691-07	5.88	.680-07
74	5.00	.723-05	5.13	.723-05	5.25	.723-05	5.38	.723-05	5.50	.723-05	5.63	.712-06	5.75	.701-06	5.88	.690-07
75	5.00	.732-05	5.13	.732-05	5.25	.732-05	5.38	.732-05	5.50	.732-05	5.63	.721-05	5.75	.710-06	5.88	.700-06
76	5.00	.741-05-	5.13	.741-05-	5.25	.741-05-	5.38	.741-05-	5.50	.741-05-	5.63	.730-05-	5.75	.720-05	5.88	.710-05
77	5.00	.750-05-	5.13	.750-05-	5.25	.750-05-	5.38	.750-05-	5.50	.750-05-	5.63	.740-05-	5.75	.730-05-	5.88	.720-05

78	5.00	.758-05-	5.13	.758-05-	5.25	.758-05-	5.38	.758-05-	5.50	.758-05-	5.63	.749-05-	5.75	.739-05-	5.88	.730-05-
79	5.00	.767-05-	5.13	.767-05-	5.25	.767-05-	5.38	.767-05-	5.50	.767-05-	5.63	.758-05-	5.75	.749-05-	5.88	.740-05-
80	5.00	.776-05-	5.13	.776-05-	5.25	.776-05-	5.38	.776-05-	5.50	.776-05-	5.63	.767-05-	5.75	.759-05-	5.88	.750-05-
81	5.00	.785-05-	5.13	.785-05-	5.25	.785-05-	5.38	.785-05-	5.50	.785-05-	5.63	.777-05-	5.75	.768-05-	5.88	.760-05-
82	5.00	.794-05-	5.13	.794-05-	5.25	.794-05-	5.38	.794-05-	5.50	.794-05-	5.63	.786-05-	5.75	.778-05-	5.88	.770-05-
83	5.00	.802-05-	5.13	.802-05-	5.25	.802-05-	5.38	.802-05-	5.50	.802-05-	5.63	.795-05-	5.75	.787-05-	5.88	.780-05-
84	5.00	.811-05-	5.13	.811-05-	5.25	.811-05-	5.38	.811-05-	5.50	.811-05-	5.63	.804-05-	5.75	.797-05-	5.88	.789-05-
85	5.00	.819-05-	5.13	.819-05-	5.25	.819-05-	5.38	.819-05-	5.50	.819-05-	5.63	.812-05-	5.75	.806-05-	5.88	.799-05-
86	5.00	.828-05-	5.13	.828-05-	5.25	.828-05-	5.38	.828-05-	5.50	.828-05-	5.63	.821-05-	5.75	.815-05-	5.88	.808-05-
87	5.00	.836-05-	5.13	.836-05-	5.25	.836-05-	5.38	.836-05-	5.50	.836-05-	5.63	.829-05-	5.75	.823-05-	5.88	.817-05-
88	5.00	.844-05-	5.13	.844-05-	5.25	.844-05-	5.38	.844-05-	5.50	.844-05-	5.63	.838-05-	5.75	.832-05-	5.88	.826-05-
89	5.00	.851-05-	5.13	.851-05-	5.25	.851-05-	5.38	.851-05-	5.50	.851-05-	5.63	.846-05-	5.75	.841-05-	5.88	.835-05-
90	5.00	.859-05-	5.13	.859-05-	5.25	.859-05-	5.38	.859-05-	5.50	.859-05-	5.63	.854-05-	5.75	.849-05-	5.88	.844-05-
91	5.00	.867-05-	5.13	.867-05-	5.25	.867-05-	5.38	.867-05-	5.50	.867-05-	5.63	.863-05-	5.75	.858-05-	5.88	.853-05-
92	5.00	.875-05-	5.13	.875-05-	5.25	.875-05-	5.38	.875-05-	5.50	.875-05-	5.63	.871-05-	5.75	.866-05-	5.88	.862-05-
93	5.00	.883-05-	5.13	.883-05-	5.25	.883-05-	5.38	.883-05-	5.50	.883-05-	5.63	.879-05-	5.75	.875-05-	5.88	.871-05-
94	5.00	.891-05-	5.13	.891-05-	5.25	.891-05-	5.38	.891-05-	5.50	.891-05-	5.63	.887-05-	5.75	.884-05-	5.88	.880-05-
95	5.00	.900-05-	5.13	.900-05-	5.25	.900-05-	5.38	.900-05-	5.50	.900-05-	5.63	.896-05-	5.75	.893-05-	5.88	.890-05-
96	5.00	.900-05-	5.13	.900-05-	5.25	.900-05-	5.38	.900-05-	5.50	.900-05-	5.63	.896-05-	5.75	.893-05-	5.88	.890-05-
97	5.00	.900-05-	5.13	.900-05-	5.25	.900-05-	5.38	.900-05-	5.50	.900-05-	5.63	.896-05-	5.75	.893-05-	5.88	.890-05-
98	5.00	.900-05-	5.13	.900-05-	5.25	.900-05-	5.38	.900-05-	5.50	.900-05-	5.63	.896-05-	5.75	.893-05-	5.88	.890-05-
99	5.00	.900-05-	5.13	.900-05-	5.25	.900-05-	5.38	.900-05-	5.50	.900-05-	5.63	.896-05-	5.75	.893-05-	5.88	.890-05-

6% Interest Rates

62	6.00	.564-20	6.13	.549-21	6.25	.535-22	6.38	.521-23	6.50	.508-24	6.63	.495-25	6.75	.482-26	6.88	.469-27
63	6.00	.573-19	6.13	.559-20	6.25	.545-21	6.38	.531-22	6.50	.518-23	6.63	.505-24	6.75	.492-25	6.88	.480-26
64	6.00	.582-18	6.13	.568-19	6.25	.554-19	6.38	.541-20	6.50	.528-21	6.63	.515-22	6.75	.503-23	6.88	.490-24
65	6.00	.591-17	6.13	.577-17	6.25	.564-18	6.38	.551-19	6.50	.538-20	6.63	.525-21	6.75	.513-22	6.88	.501-23
66	6.00	.600-15	6.13	.587-16	6.25	.574-17	6.38	.561-18	6.50	.548-19	6.63	.536-19	6.75	.524-20	6.88	.512-21
67	6.00	.610-14	6.13	.597-15	6.25	.584-16	6.38	.571-16	6.50	.559-17	6.63	.547-18	6.75	.535-19	6.88	.523-20
68	6.00	.619-13	6.13	.607-14	6.25	.594-14	6.38	.582-15	6.50	.570-16	6.63	.558-17	6.75	.546-18	6.88	.535-18
69	6.00	.629-12	6.13	.617-13	6.25	.604-13	6.38	.592-14	6.50	.580-15	6.63	.569-16	6.75	.557-16	6.88	.546-17
70	6.00	.639-11	6.13	.627-12	6.25	.615-12	6.38	.603-13	6.50	.591-14	6.63	.580-14	6.75	.569-15	6.88	.558-16
71	6.00	.649-10	6.13	.637-10	6.25	.625-11	6.38	.614-12	6.50	.602-12	6.63	.591-13	6.75	.580-14	6.88	.570-15
72	6.00	.659-09	6.13	.647-09	6.25	.636-10	6.38	.625-11	6.50	.614-11	6.63	.603-12	6.75	.592-13	6.88	.582-13
73	6.00	.669-08	6.13	.658-09	6.25	.647-09	6.38	.636-10	6.50	.625-10	6.63	.614-11	6.75	.604-12	6.88	.594-12
74	6.00	.679-07	6.13	.668-08	6.25	.657-08	6.38	.647-09	6.50	.637-09	6.63	.626-10	6.75	.616-11	6.88	.606-11
75	6.00	.689-06	6.13	.679-07	6.25	.668-07	6.38	.658-08	6.50	.648-08	6.63	.638-09	6.75	.628-10	6.88	.619-10
76	6.00	.700-06	6.13	.689-06	6.25	.679-07	6.38	.670-07	6.50	.660-08	6.63	.650-08	6.75	.641-09	6.88	.631-09
77	6.00	.710-05	6.13	.700-05	6.25	.691-06	6.38	.681-06	6.50	.672-07	6.63	.662-07	6.75	.653-08	6.88	.644-08
78	6.00	.720-05-	6.13	.711-05	6.25	.702-05	6.38	.693-06	6.50	.684-06	6.63	.675-06	6.75	.666-07	6.88	.657-07
79	6.00	.731-05-	6.13	.722-05-	6.25	.713-05-	6.38	.704-05	6.50	.695-05	6.63	.687-06	6.75	.678-06	6.88	.670-06
80	6.00	.741-05-	6.13	.733-05-	6.25	.724-05-	6.38	.716-05-	6.50	.707-05-	6.63	.699-05	6.75	.691-05	6.88	.682-06
81	6.00	.752-05-	6.13	.744-05-	6.25	.735-05-	6.38	.727-05-	6.50	.719-05-	6.63	.711-05-	6.75	.703-05-	6.88	.695-05
82	6.00	.762-05-	6.13	.754-05-	6.25	.746-05-	6.38	.738-05-	6.50	.731-05-	6.63	.723-05-	6.75	.715-05-	6.88	.708-05-
83	6.00	.772-05-	6.13	.765-05-	6.25	.757-05-	6.38	.750-05-	6.50	.742-05-	6.63	.735-05-	6.75	.727-05-	6.88	.720-05-
84	6.00	.782-05-	6.13	.775-05-	6.25	.768-05-	6.38	.761-05-	6.50	.754-05-	6.63	.747-05-	6.75	.740-05-	6.88	.733-05-
85	6.00	.792-05-	6.13	.785-05-	6.25	.778-05-	6.38	.772-05-	6.50	.765-05-	6.63	.758-05-	6.75	.751-05-	6.88	.745-05-
86	6.00	.802-05-	6.13	.795-05-	6.25	.789-05-	6.38	.782-05-	6.50	.776-05-	6.63	.770-05-	6.75	.763-05-	6.88	.757-05-

87	6.00	.811-05-	6.13	.805-05-	6.25	.799-05-	6.38	.793-05-	6.50	.787-05-	6.63	.781-05-	6.75	.775-05-	6.88	.769-05-
88	6.00	.821-05-	6.13	.815-05-	6.25	.809-05-	6.38	.803-05-	6.50	.797-05-	6.63	.792-05-	6.75	.786-05-	6.88	.780-05-
89	6.00	.830-05-	6.13	.824-05-	6.25	.819-05-	6.38	.813-05-	6.50	.808-05-	6.63	.803-05-	6.75	.797-05-	6.88	.792-05-
90	6.00	.839-05-	6.13	.834-05-	6.25	.829-05-	6.38	.824-05-	6.50	.819-05-	6.63	.814-05-	6.75	.808-05-	6.88	.803-05-
91	6.00	.848-05-	6.13	.844-05-	6.25	.839-05-	6.38	.834-05-	6.50	.829-05-	6.63	.824-05-	6.75	.820-05-	6.88	.815-05-
92	6.00	.858-05-	6.13	.853-05-	6.25	.849-05-	6.38	.844-05-	6.50	.840-05-	6.63	.835-05-	6.75	.831-05-	6.88	.826-05-
93	6.00	.867-05-	6.13	.863-05-	6.25	.858-05-	6.38	.854-05-	6.50	.850-05-	6.63	.846-05-	6.75	.842-05-	6.88	.838-05-
94	6.00	.876-05-	6.13	.872-05-	6.25	.869-05-	6.38	.865-05-	6.50	.861-05-	6.63	.857-05-	6.75	.854-05-	6.88	.850-05-
95	6.00	.886-05-	6.13	.883-05-	6.25	.880-05-	6.38	.876-05-	6.50	.873-05-	6.63	.869-05-	6.75	.866-05-	6.88	.863-05-
96	6.00	.886-05-	6.13	.883-05-	6.25	.880-05-	6.38	.876-05-	6.50	.873-05-	6.63	.869-05-	6.75	.866-05-	6.88	.863-05-
97	6.00	.886-05-	6.13	.883-05-	6.25	.880-05-	6.38	.876-05-	6.50	.873-05-	6.63	.869-05-	6.75	.866-05-	6.88	.863-05-
98	6.00	.886-05-	6.13	.883-05-	6.25	.880-05-	6.38	.876-05-	6.50	.873-05-	6.63	.869-05-	6.75	.866-05-	6.88	.863-05-
99	6.00	.886-05-	6.13	.883-05-	6.25	.880-05-	6.38	.876-05-	6.50	.873-05-	6.63	.869-05-	6.75	.866-05-	6.88	.863-05-

7% Interest Rates

62	7.00	.457-28	7.13	.445-29	7.25	.434-30	7.38	.423-31	7.50	.412-32	7.63	.401-33	7.75	.391-34	7.88	.381-35
63	7.00	.468-27	7.13	.456-27	7.25	.445-28	7.38	.433-29	7.50	.423-31	7.63	.412-32	7.75	.402-33	7.88	.392-34
64	7.00	.478-25	7.13	.467-26	7.25	.456-27	7.38	.445-28	7.50	.434-29	7.63	.423-30	7.75	.413-31	7.88	.403-32
65	7.00	.489-23	7.13	.478-24	7.25	.467-25	7.38	.456-26	7.50	.445-27	7.63	.435-28	7.75	.425-29	7.88	.415-30
66	7.00	.501-22	7.13	.489-23	7.25	.478-24	7.38	.467-25	7.50	.457-26	7.63	.446-27	7.75	.436-28	7.88	.427-29
67	7.00	.512-21	7.13	.501-22	7.25	.490-22	7.38	.479-23	7.50	.469-24	7.63	.458-25	7.75	.448-26	7.88	.439-27
68	7.00	.523-19	7.13	.512-20	7.25	.502-21	7.38	.491-22	7.50	.481-23	7.63	.471-24	7.75	.461-25	7.88	.451-26
69	7.00	.535-18	7.13	.524-19	7.25	.514-20	7.38	.503-20	7.50	.493-21	7.63	.483-22	7.75	.473-23	7.88	.464-24
70	7.00	.547-17	7.13	.536-17	7.25	.526-18	7.38	.516-19	7.50	.506-20	7.63	.496-21	7.75	.486-22	7.88	.477-23
71	7.00	.559-15	7.13	.549-16	7.25	.538-17	7.38	.528-18	7.50	.518-18	7.63	.509-19	7.75	.499-20	7.88	.490-21
72	7.00	.571-14	7.13	.561-15	7.25	.551-16	7.38	.541-16	7.50	.532-17	7.63	.522-18	7.75	.513-19	7.88	.503-20
73	7.00	.584-13	7.13	.574-14	7.25	.564-14	7.38	.554-15	7.50	.545-16	7.63	.535-17	7.75	.526-17	7.88	.517-18
74	7.00	.596-12	7.13	.587-13	7.25	.577-13	7.38	.567-14	7.50	.558-15	7.63	.549-15	7.75	.540-16	7.88	.531-17
75	7.00	.609-11	7.13	.599-11	7.25	.590-12	7.38	.581-13	7.50	.572-13	7.63	.563-14	7.75	.554-15	7.88	.545-15
76	7.00	.622-10	7.13	.613-10	7.25	.604-11	7.38	.594-11	7.50	.586-12	7.63	.577-13	7.75	.568-13	7.88	.560-14
77	7.00	.635-09	7.13	.626-09	7.25	.617-10	7.38	.608-10	7.50	.600-11	7.63	.591-12	7.75	.583-12	7.88	.574-13
78	7.00	.648-08	7.13	.639-08	7.25	.631-09	7.38	.622-09	7.50	.614-10	7.63	.605-10	7.75	.597-11	7.88	.589-12
79	7.00	.661-07	7.13	.653-07	7.25	.644-08	7.38	.636-08	7.50	.628-09	7.63	.620-09	7.75	.612-10	7.88	.604-11
80	7.00	.674-06	7.13	.666-06	7.25	.658-07	7.38	.650-07	7.50	.642-08	7.63	.634-08	7.75	.626-09	7.88	.619-09
81	7.00	.687-05	7.13	.679-06	7.25	.672-06	7.38	.664-06	7.50	.656-07	7.63	.649-07	7.75	.641-08	7.88	.634-08
82	7.00	.700-05-	7.13	.693-05	7.25	.685-05	7.38	.678-06	7.50	.670-06	7.63	.663-06	7.75	.656-07	7.88	.648-07
83	7.00	.713-05-	7.13	.706-05-	7.25	.698-05-	7.38	.691-05	7.50	.684-05	7.63	.677-05	7.75	.670-06	7.88	.663-06
84	7.00	.726-05-	7.13	.719-05-	7.25	.712-05-	7.38	.705-05-	7.50	.698-05-	7.63	.691-05-	7.75	.684-05	7.88	.678-05
85	7.00	.738-05-	7.13	.731-05-	7.25	.725-05-	7.38	.718-05-	7.50	.712-05-	7.63	.705-05-	7.75	.699-05-	7.88	.692-05-
86	7.00	.750-05-	7.13	.744-05-	7.25	.738-05-	7.38	.731-05-	7.50	.725-05-	7.63	.719-05-	7.75	.713-05-	7.88	.706-05-
87	7.00	.762-05-	7.13	.756-05-	7.25	.750-05-	7.38	.744-05-	7.50	.738-05-	7.63	.732-05-	7.75	.726-05-	7.88	.721-05-
88	7.00	.774-05-	7.13	.769-05-	7.25	.763-05-	7.38	.757-05-	7.50	.751-05-	7.63	.746-05-	7.75	.740-05-	7.88	.734-05-
89	7.00	.786-05-	7.13	.781-05-	7.25	.775-05-	7.38	.770-05-	7.50	.765-05-	7.63	.759-05-	7.75	.754-05-	7.88	.748-05-
90	7.00	.798-05-	7.13	.793-05-	7.25	.788-05-	7.38	.783-05-	7.50	.778-05-	7.63	.773-05-	7.75	.768-05-	7.88	.762-05-
91	7.00	.810-05-	7.13	.805-05-	7.25	.800-05-	7.38	.796-05-	7.50	.791-05-	7.63	.786-05-	7.75	.781-05-	7.88	.776-05-
92	7.00	.822-05-	7.13	.817-05-	7.25	.813-05-	7.38	.808-05-	7.50	.804-05-	7.63	.799-05-	7.75	.795-05-	7.88	.790-05-
93	7.00	.834-05-	7.13	.830-05-	7.25	.825-05-	7.38	.821-05-	7.50	.817-05-	7.63	.813-05-	7.75	.809-05-	7.88	.805-05-
94	7.00	.846-05-	7.13	.842-05-	7.25	.838-05-	7.38	.835-05-	7.50	.831-05-	7.63	.827-05-	7.75	.823-05-	7.88	.819-05-
95	7.00	.859-05-	7.13	.856-05-	7.25	.852-05-	7.38	.849-05-	7.50	.846-05-	7.63	.842-05-	7.75	.839-05-	7.88	.835-05-

96	7.00	.859-05-	7.13	.856-05-	7.25	.852-05-	7.38	.849-05-	7.50	.846-05-	7.63	.842-05-	7.75	.839-05-	7.88	.835-05-
97	7.00	.859-05-	7.13	.856-05-	7.25	.852-05-	7.38	.849-05-	7.50	.846-05-	7.63	.842-05-	7.75	.839-05-	7.88	.835-05-
98	7.00	.859-05-	7.13	.856-05-	7.25	.852-05-	7.38	.849-05-	7.50	.846-05-	7.63	.842-05-	7.75	.839-05-	7.88	.835-05-
99	7.00	.859-05-	7.13	.856-05-	7.25	.852-05-	7.38	.849-05-	7.50	.846-05-	7.63	.842-05-	7.75	.839-05-	7.88	.835-05-

8% Interest Rates

62	8.00	.371-36	8.13	.361-37	8.25	.352-39	8.38	.343-40	8.50	.335-41	8.63	.326-42	8.75	.318-43	8.88	.310-45
63	8.00	.382-35	8.13	.373-36	8.25	.363-37	8.38	.354-38	8.50	.346-39	8.63	.337-40	8.75	.329-42	8.88	.321-43
64	8.00	.393-33	8.13	.384-34	8.25	.375-35	8.38	.366-36	8.50	.357-38	8.63	.348-39	8.75	.340-40	8.88	.332-41
65	8.00	.405-31	8.13	.396-33	8.25	.386-34	8.38	.377-35	8.50	.369-36	8.63	.360-37	8.75	.352-38	8.88	.344-39
66	8.00	.417-30	8.13	.407-31	8.25	.398-32	8.38	.389-33	8.50	.381-34	8.63	.372-35	8.75	.364-36	8.88	.356-37
67	8.00	.429-28	8.13	.420-29	8.25	.411-30	8.38	.402-31	8.50	.393-32	8.63	.384-33	8.75	.376-34	8.88	.368-36
68	8.00	.442-27	8.13	.432-28	8.25	.423-29	8.38	.414-30	8.50	.406-31	8.63	.397-32	8.75	.389-33	8.88	.381-34
69	8.00	.454-25	8.13	.445-26	8.25	.436-27	8.38	.427-28	8.50	.419-29	8.63	.410-30	8.75	.402-31	8.88	.394-32
70	8.00	.467-23	8.13	.458-24	8.25	.449-25	8.38	.441-26	8.50	.432-27	8.63	.424-28	8.75	.415-29	8.88	.407-30
71	8.00	.481-22	8.13	.472-23	8.25	.463-24	8.38	.454-25	8.50	.446-26	8.63	.437-27	8.75	.429-28	8.88	.421-29
72	8.00	.494-20	8.13	.485-21	8.25	.477-22	8.38	.468-23	8.50	.460-24	8.63	.451-25	8.75	.443-26	8.88	.435-27
73	8.00	.508-19	8.13	.499-20	8.25	.491-21	8.38	.482-21	8.50	.474-22	8.63	.466-23	8.75	.458-24	8.88	.450-25
74	8.00	.522-18	8.13	.514-18	8.25	.505-19	8.38	.497-20	8.50	.489-21	8.63	.481-22	8.75	.473-23	8.88	.465-24
75	8.00	.537-16	8.13	.528-17	8.25	.520-18	8.38	.512-19	8.50	.503-19	8.63	.496-20	8.75	.488-21	8.88	.480-22
76	8.00	.551-15	8.13	.543-16	8.25	.535-16	8.38	.527-17	8.50	.519-18	8.63	.511-19	8.75	.503-20	8.88	.495-20
77	8.00	.566-14	8.13	.558-14	8.25	.550-15	8.38	.542-16	8.50	.534-16	8.63	.526-17	8.75	.519-18	8.88	.511-19
78	8.00	.581-12	8.13	.573-13	8.25	.565-14	8.38	.557-14	8.50	.550-15	8.63	.542-16	8.75	.535-17	8.88	.527-17
79	8.00	.596-11	8.13	.588-12	8.25	.581-12	8.38	.573-13	8.50	.565-14	8.63	.558-14	8.75	.551-15	8.88	.544-16
80	8.00	.611-10	8.13	.604-11	8.25	.596-11	8.38	.589-12	8.50	.581-12	8.63	.574-13	8.75	.567-14	8.88	.560-14
81	8.00	.626-09	8.13	.619-09	8.25	.612-10	8.38	.604-10	8.50	.597-11	8.63	.590-12	8.75	.583-12	8.88	.576-13
82	8.00	.641-08	8.13	.634-08	8.25	.627-09	8.38	.620-09	8.50	.613-10	8.63	.606-10	8.75	.599-11	8.88	.593-11
83	8.00	.656-06	8.13	.649-07	8.25	.642-07	8.38	.636-08	8.50	.629-08	8.63	.622-09	8.75	.616-09	8.88	.609-10
84	8.00	.671-05	8.13	.664-06	8.25	.658-06	8.38	.651-06	8.50	.645-07	8.63	.638-07	8.75	.632-08	8.88	.625-08
85	8.00	.686-05-	8.13	.679-05-	8.25	.673-05	8.38	.667-05	8.50	.660-06	8.63	.654-06	8.75	.648-06	8.88	.642-07
86	8.00	.700-05-	8.13	.694-05-	8.25	.688-05-	8.38	.682-05-	8.50	.676-05-	8.63	.670-05	8.75	.664-05	8.88	.658-05
87	8.00	.715-05-	8.13	.709-05-	8.25	.703-05-	8.38	.697-05-	8.50	.691-05-	8.63	.686-05-	8.75	.680-05-	8.88	.674-05-
88	8.00	.729-05-	8.13	.723-05-	8.25	.718-05-	8.38	.712-05-	8.50	.707-05-	8.63	.701-05-	8.75	.696-05-	8.88	.690-05-
89	8.00	.743-05-	8.13	.738-05-	8.25	.732-05-	8.38	.727-05-	8.50	.722-05-	8.63	.717-05-	8.75	.711-05-	8.88	.706-05-
90	8.00	.757-05-	8.13	.752-05-	8.25	.747-05-	8.38	.742-05-	8.50	.737-05-	8.63	.732-05-	8.75	.727-05-	8.88	.722-05-
91	8.00	.772-05-	8.13	.767-05-	8.25	.762-05-	8.38	.757-05-	8.50	.753-05-	8.63	.748-05-	8.75	.743-05-	8.88	.739-05-
92	8.00	.786-05-	8.13	.782-05-	8.25	.777-05-	8.38	.773-05-	8.50	.768-05-	8.63	.764-05-	8.75	.759-05-	8.88	.755-05-
93	8.00	.800-05-	8.13	.796-05-	8.25	.792-05-	8.38	.788-05-	8.50	.784-05-	8.63	.780-05-	8.75	.776-05-	8.88	.772-05-
94	8.00	.816-05-	8.13	.812-05-	8.25	.808-05-	8.38	.804-05-	8.50	.800-05-	8.63	.797-05-	8.75	.793-05-	8.88	.789-05-
95	8.00	.832-05-	8.13	.829-05-	8.25	.825-05-	8.38	.822-05-	8.50	.818-05-	8.63	.815-05-	8.75	.812-05-	8.88	.808-05-
96	8.00	.832-05-	8.13	.829-05-	8.25	.825-05-	8.38	.822-05-	8.50	.818-05-	8.63	.815-05-	8.75	.812-05-	8.88	.808-05-
97	8.00	.832-05-	8.13	.829-05-	8.25	.825-05-	8.38	.822-05-	8.50	.818-05-	8.63	.815-05-	8.75	.812-05-	8.88	.808-05-
98	8.00	.832-05-	8.13	.829-05-	8.25	.825-05-	8.38	.822-05-	8.50	.818-05-	8.63	.815-05-	8.75	.812-05-	8.88	.808-05-
99	8.00	.832-05-	8.13	.829-05-	8.25	.825-05-	8.38	.822-05-	8.50	.818-05-	8.63	.815-05-	8.75	.812-05-	8.88	.808-05-

9% Interest Rates

62	9.00	.302-46	9.13	.294-47	9.25	.287-48	9.38	.280-50	9.50	.273-50+	9.63	.267-50+	9.75	.260-50+	9.88	.253-50+
63	9.00	.313-44	9.13	.305-45	9.25	.298-46	9.38	.291-48	9.50	.284-49	9.63	.277-50	9.75	.270-50+	9.88	.264-50+
64	9.00	.324-42	9.13	.316-43	9.25	.309-45	9.38	.302-46	9.50	.295-47	9.63	.288-48	9.75	.281-50	9.88	.275-50+
65	9.00	.336-40	9.13	.328-41	9.25	.321-43	9.38	.313-44	9.50	.306-45	9.63	.299-46	9.75	.292-47	9.88	.286-49

66	9.00	.348-39	9.13	.340-40	9.25	.333-41	9.38	.325-42	9.50	.318-43	9.63	.311-44	9.75	.304-46	9.88	.298-47
67	9.00	.360-37	9.13	.352-38	9.25	.345-39	9.38	.337-40	9.50	.330-41	9.63	.323-42	9.75	.316-44	9.88	.310-45
68	9.00	.373-35	9.13	.365-36	9.25	.358-37	9.38	.350-38	9.50	.343-39	9.63	.336-41	9.75	.329-42	9.88	.322-43
69	9.00	.386-33	9.13	.378-34	9.25	.371-35	9.38	.363-36	9.50	.356-38	9.63	.349-39	9.75	.342-40	9.88	.335-41
70	9.00	.400-31	9.13	.392-32	9.25	.384-33	9.38	.377-35	9.50	.370-36	9.63	.362-37	9.75	.356-38	9.88	.349-39
71	9.00	.413-30	9.13	.406-31	9.25	.398-32	9.38	.391-33	9.50	.383-34	9.63	.376-35	9.75	.369-36	9.88	.363-37
72	9.00	.428-28	9.13	.420-29	9.25	.412-30	9.38	.405-31	9.50	.398-32	9.63	.391-33	9.75	.384-34	9.88	.377-35
73	9.00	.442-26	9.13	.435-27	9.25	.427-28	9.38	.420-29	9.50	.413-30	9.63	.405-31	9.75	.399-32	9.88	.392-33
74	9.00	.457-24	9.13	.450-25	9.25	.442-26	9.38	.435-27	9.50	.428-28	9.63	.421-29	9.75	.414-30	9.88	.407-31
75	9.00	.472-23	9.13	.465-24	9.25	.458-25	9.38	.450-25	9.50	.443-26	9.63	.436-27	9.75	.429-28	9.88	.423-30
76	9.00	.488-21	9.13	.481-22	9.25	.473-23	9.38	.466-24	9.50	.459-25	9.63	.452-26	9.75	.445-27	9.88	.439-28
77	9.00	.504-20	9.13	.497-21	9.25	.489-21	9.38	.482-22	9.50	.475-23	9.63	.468-24	9.75	.462-25	9.88	.455-26
78	9.00	.520-18	9.13	.513-19	9.25	.506-20	9.38	.499-21	9.50	.492-21	9.63	.485-22	9.75	.478-23	9.88	.472-24
79	9.00	.536-16	9.13	.529-17	9.25	.522-18	9.38	.515-19	9.50	.509-20	9.63	.502-20	9.75	.495-21	9.88	.489-22
80	9.00	.553-15	9.13	.546-16	9.25	.539-16	9.38	.532-17	9.50	.526-18	9.63	.519-19	9.75	.513-20	9.88	.506-20
81	9.00	.569-13	9.13	.563-14	9.25	.556-15	9.38	.549-15	9.50	.543-16	9.63	.536-17	9.75	.530-18	9.88	.524-19
82	9.00	.586-12	9.13	.579-13	9.25	.573-13	9.38	.566-14	9.50	.560-14	9.63	.554-15	9.75	.547-16	9.88	.541-17
83	9.00	.603-10	9.13	.596-11	9.25	.590-12	9.38	.584-12	9.50	.577-13	9.63	.571-13	9.75	.565-14	9.88	.559-15
84	9.00	.619-09	9.13	.613-09	9.25	.607-10	9.38	.601-10	9.50	.595-11	9.63	.588-11	9.75	.583-12	9.88	.577-13
85	9.00	.636-07	9.13	.630-08	9.25	.624-08	9.38	.618-09	9.50	.612-09	9.63	.606-10	9.75	.600-10	9.88	.594-11
86	9.00	.652-06	9.13	.646-06	9.25	.640-06	9.38	.635-07	9.50	.629-07	9.63	.623-07	9.75	.618-08	9.88	.612-08
87	9.00	.668-05	9.13	.663-05	9.25	.657-05	9.38	.652-05	9.50	.646-05	9.63	.641-06	9.75	.635-06	9.88	.630-06
88	9.00	.685-05	9.13	.679-05	9.25	.674-05	9.38	.669-05	9.50	.663-05	9.63	.658-05	9.75	.653-05	9.88	.647-05
89	9.00	.701-05	9.13	.696-05	9.25	.691-05	9.38	.685-05	9.50	.680-05	9.63	.675-05	9.75	.670-05	9.88	.665-05
90	9.00	.717-05	9.13	.712-05	9.25	.707-05	9.38	.703-05	9.50	.698-05	9.63	.693-05	9.75	.688-05	9.88	.683-05
91	9.00	.734-05	9.13	.729-05	9.25	.724-05	9.38	.720-05	9.50	.715-05	9.63	.711-05	9.75	.706-05	9.88	.701-05
92	9.00	.750-05	9.13	.746-05	9.25	.742-05	9.38	.737-05	9.50	.733-05	9.63	.729-05	9.75	.724-05	9.88	.720-05
93	9.00	.767-05	9.13	.763-05	9.25	.759-05	9.38	.755-05	9.50	.751-05	9.63	.747-05	9.75	.743-05	9.88	.739-05
94	9.00	.785-05	9.13	.782-05	9.25	.778-05	9.38	.774-05	9.50	.770-05	9.63	.767-05	9.75	.763-05	9.88	.759-05
95	9.00	.805-05	9.13	.801-05	9.25	.798-05	9.38	.795-05	9.50	.791-05	9.63	.788-05	9.75	.785-05	9.88	.781-05
96	9.00	.805-05	9.13	.801-05	9.25	.798-05	9.38	.795-05	9.50	.791-05	9.63	.788-05	9.75	.785-05	9.88	.781-05
97	9.00	.805-05	9.13	.801-05	9.25	.798-05	9.38	.795-05	9.50	.791-05	9.63	.788-05	9.75	.785-05	9.88	.781-05
98	9.00	.805-05	9.13	.801-05	9.25	.798-05	9.38	.795-05	9.50	.791-05	9.63	.788-05	9.75	.785-05	9.88	.781-05
99	9.00	.805-05	9.13	.801-05	9.25	.798-05	9.38	.795-05	9.50	.791-05	9.63	.788-05	9.75	.785-05	9.88	.781-05

10 % Interest Rates

62	10.00	.247-50+	10.13	.241-50+	10.25	.235-50+	10.38	.230-50+	10.50	.224-50+	10.63	.219-50+	10.75	.214-50+	10.88	.209-50+
63	10.00	.258-50+	10.13	.252-50+	10.25	.246-50+	10.38	.240-50+	10.50	.234-50+	10.63	.229-50+	10.75	.224-50+	10.88	.219-50+
64	10.00	.268-50+	10.13	.262-50+	10.25	.256-50+	10.38	.250-50+	10.50	.245-50+	10.63	.239-50+	10.75	.234-50+	10.88	.229-50+
65	10.00	.280-50	10.13	.273-50+	10.25	.267-50+	10.38	.261-50+	10.50	.256-50+	10.63	.250-50+	10.75	.245-50+	10.88	.239-50+
66	10.00	.291-48	10.13	.285-50	10.25	.279-50+	10.38	.273-50+	10.50	.267-50+	10.63	.261-50+	10.75	.256-50+	10.88	.250-50+
67	10.00	.303-46	10.13	.297-48	10.25	.291-49	10.38	.285-50	10.50	.279-50+	10.63	.273-50+	10.75	.267-50+	10.88	.262-50+
68	10.00	.316-44	10.13	.309-45	10.25	.303-47	10.38	.297-48	10.50	.291-49	10.63	.285-50	10.75	.279-50+	10.88	.274-50+
69	10.00	.329-42	10.13	.322-43	10.25	.316-45	10.38	.310-46	10.50	.304-47	10.63	.298-48	10.75	.292-50	10.88	.286-50+
70	10.00	.342-40	10.13	.336-42	10.25	.329-43	10.38	.323-44	10.50	.317-45	10.63	.311-46	10.75	.305-47	10.88	.299-49
71	10.00	.356-38	10.13	.349-39	10.25	.343-41	10.38	.337-42	10.50	.331-43	10.63	.325-44	10.75	.319-45	10.88	.313-47
72	10.00	.370-36	10.13	.364-37	10.25	.357-38	10.38	.351-40	10.50	.345-41	10.63	.339-42	10.75	.333-43	10.88	.327-44
73	10.00	.385-34	10.13	.378-35	10.25	.372-36	10.38	.366-38	10.50	.360-39	10.63	.353-40	10.75	.348-41	10.88	.342-42
74	10.00	.400-32	10.13	.394-33	10.25	.387-34	10.38	.381-36	10.50	.375-37	10.63	.369-38	10.75	.363-39	10.88	.357-40

75	10.00	.416-30	10.13	.409-31	10.25	.403-33	10.38	.397-34	10.50	.390-35	10.63	.384-36	10.75	.378-37	10.88	.372-38
76	10.00	.432-29	10.13	.425-29	10.25	.419-31	10.38	.413-32	10.50	.407-33	10.63	.400-34	10.75	.394-35	10.88	.389-36
77	10.00	.448-27	10.13	.442-28	10.25	.436-29	10.38	.429-30	10.50	.423-31	10.63	.417-32	10.75	.411-33	10.88	.405-34
78	10.00	.465-25	10.13	.459-26	10.25	.453-27	10.38	.446-28	10.50	.440-29	10.63	.434-30	10.75	.428-31	10.88	.422-31
79	10.00	.482-23	10.13	.476-24	10.25	.470-25	10.38	.464-26	10.50	.458-27	10.63	.452-28	10.75	.446-29	10.88	.440-30
80	10.00	.500-21	10.13	.494-22	10.25	.487-23	10.38	.481-24	10.50	.475-25	10.63	.469-25	10.75	.463-26	10.88	.458-27
81	10.00	.517-19	10.13	.511-20	10.25	.505-21	10.38	.499-22	10.50	.493-23	10.63	.487-23	10.75	.481-24	10.88	.476-25
82	10.00	.535-17	10.13	.529-18	10.25	.523-19	10.38	.517-20	10.50	.511-20	10.63	.505-21	10.75	.500-22	10.88	.494-23
83	10.00	.553-15	10.13	.547-16	10.25	.541-17	10.38	.535-17	10.50	.529-18	10.63	.524-19	10.75	.518-20	10.88	.512-20
84	10.00	.571-13	10.13	.565-14	10.25	.559-15	10.38	.553-15	10.50	.548-16	10.63	.542-17	10.75	.537-17	10.88	.531-18
85	10.00	.589-11	10.13	.583-12	10.25	.577-12	10.38	.572-13	10.50	.566-13	10.63	.561-14	10.75	.555-15	10.88	.550-16
86	10.00	.607-09	10.13	.601-09	10.25	.596-10	10.38	.590-10	10.50	.585-11	10.63	.579-12	10.75	.574-12	10.88	.569-13
87	10.00	.624-07	10.13	.619-07	10.25	.614-08	10.38	.608-08	10.50	.603-08	10.63	.598-09	10.75	.593-09	10.88	.588-10
88	10.00	.642-05-	10.13	.637-05	10.25	.632-05	10.38	.627-05	10.50	.622-06	10.63	.617-06	10.75	.612-07	10.88	.607-07
89	10.00	.660-05-	10.13	.655-05-	10.25	.650-05-	10.38	.645-05-	10.50	.640-05-	10.63	.636-05-	10.75	.631-05-	10.88	.626-05-
90	10.00	.678-05-	10.13	.674-05-	10.25	.669-05-	10.38	.664-05-	10.50	.659-05-	10.63	.655-05-	10.75	.650-05-	10.88	.646-05-
91	10.00	.697-05-	10.13	.692-05-	10.25	.688-05-	10.38	.683-05-	10.50	.679-05-	10.63	.674-05-	10.75	.670-05-	10.88	.665-05-
92	10.00	.716-05-	10.13	.711-05-	10.25	.707-05-	10.38	.703-05-	10.50	.699-05-	10.63	.694-05-	10.75	.690-05-	10.88	.686-05-
93	10.00	.735-05-	10.13	.731-05-	10.25	.727-05-	10.38	.723-05-	10.50	.719-05-	10.63	.715-05-	10.75	.711-05-	10.88	.707-05-
94	10.00	.755-05-	10.13	.752-05-	10.25	.748-05-	10.38	.744-05-	10.50	.741-05-	10.63	.737-05-	10.75	.733-05-	10.88	.730-05-
95	10.00	.778-05-	10.13	.774-05-	10.25	.771-05-	10.38	.768-05-	10.50	.764-05-	10.63	.761-05-	10.75	.758-05-	10.88	.755-05-
96	10.00	.778-05-	10.13	.774-05-	10.25	.771-05-	10.38	.768-05-	10.50	.764-05-	10.63	.761-05-	10.75	.758-05-	10.88	.755-05-
97	10.00	.778-05-	10.13	.774-05-	10.25	.771-05-	10.38	.768-05-	10.50	.764-05-	10.63	.761-05-	10.75	.758-05-	10.88	.755-05-
98	10.00	.778-05-	10.13	.774-05-	10.25	.771-05-	10.38	.768-05-	10.50	.764-05-	10.63	.761-05-	10.75	.758-05-	10.88	.755-05-
99	10.00	.778-05-	10.13	.774-05-	10.25	.771-05-	10.38	.768-05-	10.50	.764-05-	10.63	.761-05-	10.75	.758-05-	10.88	.755-05-

11% Interest Rates

62	11.00	.204-50+	11.13	.199-50+	11.25	.195-50+	11.38	.190-50+	11.50	.186-50+	11.63	.182-50+	11.75	.178-50+	11.88	.174-50+
63	11.00	.214-50+	11.13	.209-50+	11.25	.204-50+	11.38	.200-50+	11.50	.195-50+	11.63	.191-50+	11.75	.187-50+	11.88	.183-50+
64	11.00	.224-50+	11.13	.219-50+	11.25	.214-50+	11.38	.209-50+	11.50	.205-50+	11.63	.200-50+	11.75	.196-50+	11.88	.192-50+
65	11.00	.234-50+	11.13	.229-50+	11.25	.224-50+	11.38	.219-50+	11.50	.215-50+	11.63	.210-50+	11.75	.206-50+	11.88	.202-50+
66	11.00	.245-50+	11.13	.240-50+	11.25	.235-50+	11.38	.230-50+	11.50	.225-50+	11.63	.221-50+	11.75	.216-50+	11.88	.212-50+
67	11.00	.257-50+	11.13	.251-50+	11.25	.246-50+	11.38	.241-50+	11.50	.236-50+	11.63	.232-50+	11.75	.227-50+	11.88	.223-50+
68	11.00	.268-50+	11.13	.263-50+	11.25	.258-50+	11.38	.253-50+	11.50	.248-50+	11.63	.243-50+	11.75	.239-50+	11.88	.234-50+
69	11.00	.281-50+	11.13	.276-50+	11.25	.270-50+	11.38	.265-50+	11.50	.260-50+	11.63	.255-50+	11.75	.251-50+	11.88	.246-50+
70	11.00	.294-50	11.13	.288-50+	11.25	.283-50+	11.38	.278-50+	11.50	.273-50+	11.63	.268-50+	11.75	.263-50+	11.88	.258-50+
71	11.00	.307-48	11.13	.302-49	11.25	.297-50+	11.38	.291-50+	11.50	.286-50+	11.63	.281-50+	11.75	.276-50+	11.88	.271-50+
72	11.00	.321-45	11.13	.316-47	11.25	.310-48	11.38	.305-49	11.50	.300-50+	11.63	.295-50+	11.75	.290-50+	11.88	.285-50+
73	11.00	.336-43	11.13	.330-44	11.25	.325-46	11.38	.319-47	11.50	.314-48	11.63	.309-50	11.75	.304-50+	11.88	.299-50+
74	11.00	.351-41	11.13	.345-42	11.25	.340-44	11.38	.334-45	11.50	.329-46	11.63	.324-47	11.75	.319-49	11.88	.314-50
75	11.00	.367-39	11.13	.361-40	11.25	.355-41	11.38	.350-43	11.50	.345-44	11.63	.339-45	11.75	.334-46	11.88	.329-47
76	11.00	.383-37	11.13	.377-38	11.25	.372-39	11.38	.366-40	11.50	.361-42	11.63	.355-42	11.75	.350-44	11.88	.345-45
77	11.00	.399-35	11.13	.394-36	11.25	.388-37	11.38	.383-38	11.50	.377-39	11.63	.372-40	11.75	.367-42	11.88	.361-42
78	11.00	.417-33	11.13	.411-34	11.25	.405-35	11.38	.400-36	11.50	.394-37	11.63	.389-38	11.75	.384-39	11.88	.379-40
79	11.00	.434-30	11.13	.428-31	11.25	.423-33	11.38	.417-33	11.50	.412-35	11.63	.407-36	11.75	.401-37	11.88	.396-38
80	11.00	.452-28	11.13	.446-29	11.25	.441-30	11.38	.435-31	11.50	.430-32	11.63	.424-33	11.75	.419-34	11.88	.414-35
81	11.00	.470-26	11.13	.464-27	11.25	.459-28	11.38	.453-29	11.50	.448-30	11.63	.443-31	11.75	.438-32	11.88	.432-33
82	11.00	.488-24	11.13	.483-25	11.25	.477-25	11.38	.472-26	11.50	.467-27	11.63	.461-28	11.75	.456-29	11.88	.451-30
83	11.00	.507-21	11.13	.502-22	11.25	.496-23	11.38	.491-24	11.50	.485-25	11.63	.480-26	11.75	.475-27	11.88	.470-27

84	11.00	.526-19	11.13	.520-20	11.25	.515-20	11.38	.510-21	11.50	.505-22	11.63	.499-23	11.75	.494-24	11.88	.489-25
85	11.00	.545-16	11.13	.539-17	11.25	.534-18	11.38	.529-18	11.50	.524-19	11.63	.519-20	11.75	.514-21	11.88	.509-22
86	11.00	.564-13	11.13	.558-14	11.25	.553-15	11.38	.548-15	11.50	.543-16	11.63	.538-17	11.75	.533-17	11.88	.529-18
87	11.00	.583-10	11.13	.578-11	11.25	.573-11	11.38	.568-12	11.50	.563-13	11.63	.558-13	11.75	.553-14	11.88	.548-14
88	11.00	.602-07	11.13	.597-08	11.25	.592-08	11.38	.587-09	11.50	.582-09	11.63	.578-10	11.75	.573-10	11.88	.568-11
89	11.00	.621-05-	11.13	.616-05	11.25	.612-05	11.38	.607-05	11.50	.602-06	11.63	.598-06	11.75	.593-06	11.88	.589-07
90	11.00	.641-05-	11.13	.636-05-	11.25	.632-05-	11.38	.627-05-	11.50	.623-05-	11.63	.618-05-	11.75	.614-05-	11.88	.610-05-
91	11.00	.661-05-	11.13	.657-05-	11.25	.652-05-	11.38	.648-05-	11.50	.644-05-	11.63	.639-05-	11.75	.635-05-	11.88	.631-05-
92	11.00	.682-05-	11.13	.678-05-	11.25	.673-05-	11.38	.669-05-	11.50	.665-05-	11.63	.661-05-	11.75	.657-05-	11.88	.653-05-
93	11.00	.703-05-	11.13	.699-05-	11.25	.695-05-	11.38	.691-05-	11.50	.687-05-	11.63	.684-05-	11.75	.680-05-	11.88	.676-05-
94	11.00	.726-05-	11.13	.722-05-	11.25	.719-05-	11.38	.715-05-	11.50	.711-05-	11.63	.708-05-	11.75	.704-05-	11.88	.701-05-
95	11.00	.751-05-	11.13	.748-05-	11.25	.745-05-	11.38	.741-05-	11.50	.738-05-	11.63	.735-05-	11.75	.732-05-	11.88	.728-05-
96	11.00	.751-05-	11.13	.748-05-	11.25	.745-05-	11.38	.741-05-	11.50	.738-05-	11.63	.735-05-	11.75	.732-05-	11.88	.728-05-
97	11.00	.751-05-	11.13	.748-05-	11.25	.745-05-	11.38	.741-05-	11.50	.738-05-	11.63	.735-05-	11.75	.732-05-	11.88	.728-05-
98	11.00	.751-05-	11.13	.748-05-	11.25	.745-05-	11.38	.741-05-	11.50	.738-05-	11.63	.735-05-	11.75	.732-05-	11.88	.728-05-
99	11.00	.751-05-	11.13	.748-05-	11.25	.745-05-	11.38	.741-05-	11.50	.738-05-	11.63	.735-05-	11.75	.732-05-	11.88	.728-05-

12 % Interest Rates

62	12.00	.170-50+	12.13	.166-50+	12.25	.163-50+	12.38	.159-50+	12.50	.156-50+	12.63	.152-50+	12.75	.149-50+	12.88	.146-50+
63	12.00	.179-50+	12.13	.175-50+	12.25	.171-50+	12.38	.167-50+	12.50	.164-50+	12.63	.161-50+	12.75	.157-50+	12.88	.154-50+
64	12.00	.188-50+	12.13	.184-50+	12.25	.180-50+	12.38	.176-50+	12.50	.173-50+	12.63	.169-50+	12.75	.166-50+	12.88	.162-50+
65	12.00	.197-50+	12.13	.193-50+	12.25	.189-50+	12.38	.186-50+	12.50	.182-50+	12.63	.178-50+	12.75	.175-50+	12.88	.171-50+
66	12.00	.208-50+	12.13	.203-50+	12.25	.199-50+	12.38	.195-50+	12.50	.192-50+	12.63	.188-50+	12.75	.184-50+	12.88	.181-50+
67	12.00	.218-50+	12.13	.214-50+	12.25	.210-50+	12.38	.206-50+	12.50	.202-50+	12.63	.198-50+	12.75	.194-50+	12.88	.191-50+
68	12.00	.230-50+	12.13	.225-50+	12.25	.221-50+	12.38	.217-50+	12.50	.213-50+	12.63	.209-50+	12.75	.205-50+	12.88	.201-50+
69	12.00	.241-50+	12.13	.237-50+	12.25	.233-50+	12.38	.228-50+	12.50	.224-50+	12.63	.220-50+	12.75	.216-50+	12.88	.212-50+
70	12.00	.254-50+	12.13	.249-50+	12.25	.245-50+	12.38	.240-50+	12.50	.236-50+	12.63	.232-50+	12.75	.228-50+	12.88	.224-50+
71	12.00	.267-50+	12.13	.262-50+	12.25	.257-50+	12.38	.253-50+	12.50	.249-50+	12.63	.244-50+	12.75	.240-50+	12.88	.236-50+
72	12.00	.280-50+	12.13	.275-50+	12.25	.271-50+	12.38	.266-50+	12.50	.262-50+	12.63	.257-50+	12.75	.253-50+	12.88	.249-50+
73	12.00	.294-50+	12.13	.289-50+	12.25	.285-50+	12.38	.280-50+	12.50	.276-50+	12.63	.271-50+	12.75	.267-50+	12.88	.263-50+
74	12.00	.309-50+	12.13	.304-50+	12.25	.299-50+	12.38	.295-50+	12.50	.290-50+	12.63	.285-50+	12.75	.281-50+	12.88	.277-50+
75	12.00	.324-49	12.13	.319-50	12.25	.314-50+	12.38	.310-50+	12.50	.305-50+	12.63	.300-50+	12.75	.296-50+	12.88	.292-50+
76	12.00	.340-46	12.13	.335-47	12.25	.330-49	12.38	.325-50	12.50	.321-50+	12.63	.316-50+	12.75	.311-50+	12.88	.307-50+
77	12.00	.356-44	12.13	.351-45	12.25	.346-46	12.38	.342-47	12.50	.337-49	12.63	.332-50	12.75	.328-50+	12.88	.323-50+
78	12.00	.373-41	12.13	.368-42	12.25	.363-43	12.38	.359-45	12.50	.354-46	12.63	.349-47	12.75	.344-48	12.88	.340-50
79	12.00	.391-39	12.13	.386-40	12.25	.381-41	12.38	.376-42	12.50	.371-43	12.63	.367-45	12.75	.362-46	12.88	.357-47
80	12.00	.409-36	12.13	.404-37	12.25	.399-39	12.38	.394-40	12.50	.389-41	12.63	.384-42	12.75	.380-43	12.88	.375-44
81	12.00	.427-34	12.13	.422-35	12.25	.417-36	12.38	.412-37	12.50	.408-38	12.63	.403-39	12.75	.398-40	12.88	.393-41
82	12.00	.446-31	12.13	.441-32	12.25	.436-33	12.38	.431-34	12.50	.426-35	12.63	.422-36	12.75	.417-37	12.88	.412-38
83	12.00	.465-28	12.13	.460-29	12.25	.455-30	12.38	.450-31	12.50	.445-32	12.63	.441-33	12.75	.436-34	12.88	.431-35
84	12.00	.484-25	12.13	.479-26	12.25	.474-27	12.38	.470-28	12.50	.465-29	12.63	.460-30	12.75	.455-31	12.88	.451-32
85	12.00	.504-22	12.13	.499-23	12.25	.494-24	12.38	.489-25	12.50	.485-26	12.63	.480-27	12.75	.475-27	12.88	.471-28
86	12.00	.524-19	12.13	.519-20	12.25	.514-20	12.38	.509-21	12.50	.505-22	12.63	.500-23	12.75	.495-23	12.88	.491-24
87	12.00	.543-15	12.13	.539-16	12.25	.534-16	12.38	.529-17	12.50	.525-18	12.63	.520-18	12.75	.516-19	12.88	.511-20
88	12.00	.564-11	12.13	.559-12	12.25	.554-12	12.38	.550-13	12.50	.545-13	12.63	.541-14	12.75	.536-14	12.88	.532-15
89	12.00	.584-07	12.13	.580-08	12.25	.575-08	12.38	.571-08	12.50	.566-09	12.63	.562-09	12.75	.558-10	12.88	.553-10
90	12.00	.605-05-	12.13	.601-05-	12.25	.596-05-	12.38	.592-05	12.50	.588-05	12.63	.584-05	12.75	.579-05	12.88	.575-06
91	12.00	.627-05-	12.13	.622-05-	12.25	.618-05-	12.38	.614-05-	12.50	.610-05-	12.63	.606-05-	12.75	.602-05-	12.88	.598-05-
92	12.00	.649-05-	12.13	.645-05-	12.25	.641-05-	12.38	.637-05-	12.50	.633-05-	12.63	.629-05-	12.75	.625-05-	12.88	.621-05-

93	12.00	.672-05-	12.13	.668-05-	12.25	.665-05-	12.38	.661-05-	12.50	.657-05-	12.63	.653-05-	12.75	.650-05-	12.88	.646-05-
94	12.00	.697-05-	12.13	.694-05-	12.25	.690-05-	12.38	.687-05-	12.50	.683-05-	12.63	.680-05-	12.75	.676-05-	12.88	.673-05-
95	12.00	.725-05-	12.13	.722-05-	12.25	.719-05-	12.38	.715-05-	12.50	.712-05-	12.63	.709-05-	12.75	.706-05-	12.88	.703-05-
96	12.00	.725-05-	12.13	.722-05-	12.25	.719-05-	12.38	.715-05-	12.50	.712-05-	12.63	.709-05-	12.75	.706-05-	12.88	.703-05-
97	12.00	.725-05-	12.13	.722-05-	12.25	.719-05-	12.38	.715-05-	12.50	.712-05-	12.63	.709-05-	12.75	.706-05-	12.88	.703-05-
98	12.00	.725-05-	12.13	.722-05-	12.25	.719-05-	12.38	.715-05-	12.50	.712-05-	12.63	.709-05-	12.75	.706-05-	12.88	.703-05-
99	12.00	.725-05-	12.13	.722-05-	12.25	.719-05-	12.38	.715-05-	12.50	.712-05-	12.63	.709-05-	12.75	.706-05-	12.88	.703-05-

13% Interest Rates

62	13.00	.143-50+	13.13	.140-50+	13.25	.137-50+	13.38	.134-50+	13.50	.132-50+	13.63	.129-50+	13.75	.127-50+	13.88	.124-50+
63	13.00	.151-50+	13.13	.148-50+	13.25	.145-50+	13.38	.142-50+	13.50	.139-50+	13.63	.136-50+	13.75	.134-50+	13.88	.131-50+
64	13.00	.159-50+	13.13	.156-50+	13.25	.153-50+	13.38	.150-50+	13.50	.147-50+	13.63	.144-50+	13.75	.141-50+	13.88	.139-50+
65	13.00	.168-50+	13.13	.165-50+	13.25	.161-50+	13.38	.158-50+	13.50	.155-50+	13.63	.152-50+	13.75	.150-50+	13.88	.147-50+
66	13.00	.177-50+	13.13	.174-50+	13.25	.171-50+	13.38	.167-50+	13.50	.164-50+	13.63	.161-50+	13.75	.158-50+	13.88	.155-50+
67	13.00	.187-50+	13.13	.184-50+	13.25	.180-50+	13.38	.177-50+	13.50	.174-50+	13.63	.171-50+	13.75	.167-50+	13.88	.164-50+
68	13.00	.198-50+	13.13	.194-50+	13.25	.190-50+	13.38	.187-50+	13.50	.184-50+	13.63	.180-50+	13.75	.177-50+	13.88	.174-50+
69	13.00	.208-50+	13.13	.205-50+	13.25	.201-50+	13.38	.198-50+	13.50	.194-50+	13.63	.191-50+	13.75	.188-50+	13.88	.184-50+
70	13.00	.220-50+	13.13	.216-50+	13.25	.213-50+	13.38	.209-50+	13.50	.205-50+	13.63	.202-50+	13.75	.199-50+	13.88	.195-50+
71	13.00	.232-50+	13.13	.228-50+	13.25	.225-50+	13.38	.221-50+	13.50	.217-50+	13.63	.214-50+	13.75	.210-50+	13.88	.207-50+
72	13.00	.245-50+	13.13	.241-50+	13.25	.237-50+	13.38	.233-50+	13.50	.230-50+	13.63	.226-50+	13.75	.222-50+	13.88	.219-50+
73	13.00	.258-50+	13.13	.254-50+	13.25	.250-50+	13.38	.246-50+	13.50	.243-50+	13.63	.239-50+	13.75	.235-50+	13.88	.232-50+
74	13.00	.273-50+	13.13	.268-50+	13.25	.264-50+	13.38	.260-50+	13.50	.256-50+	13.63	.253-50+	13.75	.249-50+	13.88	.245-50+
75	13.00	.287-50+	13.13	.283-50+	13.25	.279-50+	13.38	.275-50+	13.50	.271-50+	13.63	.267-50+	13.75	.263-50+	13.88	.259-50+
76	13.00	.303-50+	13.13	.298-50+	13.25	.294-50+	13.38	.290-50+	13.50	.286-50+	13.63	.282-50+	13.75	.278-50+	13.88	.274-50+
77	13.00	.319-50+	13.13	.314-50+	13.25	.310-50+	13.38	.306-50+	13.50	.302-50+	13.63	.298-50+	13.75	.294-50+	13.88	.290-50+
78	13.00	.335-50+	13.13	.331-50+	13.25	.327-50+	13.38	.322-50+	13.50	.318-50+	13.63	.314-50+	13.75	.310-50+	13.88	.306-50+
79	13.00	.353-48	13.13	.348-49	13.25	.344-50+	13.38	.340-50+	13.50	.335-50+	13.63	.331-50+	13.75	.327-50+	13.88	.323-50+
80	13.00	.371-46	13.13	.366-47	13.25	.362-48	13.38	.357-49	13.50	.353-50	13.63	.349-50+	13.75	.345-50+	13.88	.340-50+
81	13.00	.389-43	13.13	.384-44	13.25	.380-45	13.38	.375-46	13.50	.371-47	13.63	.367-48	13.75	.363-50	13.88	.359-50+
82	13.00	.408-40	13.13	.403-41	13.25	.399-42	13.38	.394-43	13.50	.390-44	13.63	.386-45	13.75	.381-46	13.88	.377-47
83	13.00	.427-36	13.13	.422-37	13.25	.418-39	13.38	.413-39	13.50	.409-41	13.63	.405-42	13.75	.400-43	13.88	.396-44
84	13.00	.446-33	13.13	.441-34	13.25	.437-35	13.38	.433-36	13.50	.429-37	13.63	.424-38	13.75	.420-39	13.88	.416-40
85	13.00	.466-29	13.13	.462-30	13.25	.457-31	13.38	.453-32	13.50	.449-33	13.63	.444-34	13.75	.440-35	13.88	.436-36
86	13.00	.486-25	13.13	.482-26	13.25	.478-27	13.38	.473-28	13.50	.469-29	13.63	.465-30	13.75	.460-31	13.88	.456-32
87	13.00	.507-21	13.13	.503-22	13.25	.498-22	13.38	.494-23	13.50	.490-24	13.63	.485-25	13.75	.481-26	13.88	.477-27
88	13.00	.528-16	13.13	.523-16	13.25	.519-17	13.38	.515-18	13.50	.511-19	13.63	.507-20	13.75	.502-20	13.88	.498-21
89	13.00	.549-11	13.13	.545-11	13.25	.541-12	13.38	.537-13	13.50	.532-13	13.63	.528-14	13.75	.524-14	13.88	.520-15
90	13.00	.571-06	13.13	.567-06	13.25	.563-07	13.38	.559-07	13.50	.555-08	13.63	.551-08	13.75	.547-08	13.88	.543-09
91	13.00	.594-05-	13.13	.590-05-	13.25	.586-05-	13.38	.582-05-	13.50	.578-05-	13.63	.574-05-	13.75	.570-05-	13.88	.566-05-
92	13.00	.617-05-	13.13	.613-05-	13.25	.610-05-	13.38	.606-05-	13.50	.602-05-	13.63	.598-05-	13.75	.595-05-	13.88	.591-05-
93	13.00	.642-05-	13.13	.639-05-	13.25	.635-05-	13.38	.631-05-	13.50	.628-05-	13.63	.624-05-	13.75	.620-05-	13.88	.617-05-
94	13.00	.669-05-	13.13	.666-05-	13.25	.662-05-	13.38	.659-05-	13.50	.656-05-	13.63	.652-05-	13.75	.649-05-	13.88	.645-05-
95	13.00	.700-05-	13.13	.696-05-	13.25	.693-05-	13.38	.690-05-	13.50	.687-05-	13.63	.684-05-	13.75	.681-05-	13.88	.678-05-
96	13.00	.700-05-	13.13	.696-05-	13.25	.693-05-	13.38	.690-05-	13.50	.687-05-	13.63	.684-05-	13.75	.681-05-	13.88	.678-05-
97	13.00	.700-05-	13.13	.696-05-	13.25	.693-05-	13.38	.690-05-	13.50	.687-05-	13.63	.684-05-	13.75	.681-05-	13.88	.678-05-
98	13.00	.700-05-	13.13	.696-05-	13.25	.693-05-	13.38	.690-05-	13.50	.687-05-	13.63	.684-05-	13.75	.681-05-	13.88	.678-05-
99	13.00	.700-05-	13.13	.696-05-	13.25	.693-05-	13.38	.690-05-	13.50	.687-05-	13.63	.684-05-	13.75	.681-05-	13.88	.678-05-

14% Interest Rates

62	14.00	.122-50+	14.13	.119-50+	14.25	.117-50+	14.38	.115-50+	14.50	.113-50+	14.63	.111-50+	14.75	.109-50+	14.88	.107-50+
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63	14.00	.129-50+	14.13	.126-50+	14.25	.124-50+	14.38	.122-50+	14.50	.119-50+	14.63	.117-50+	14.75	.115-50+	14.88	.113-50+
64	14.00	.136-50+	14.13	.134-50+	14.25	.131-50+	14.38	.129-50+	14.50	.126-50+	14.63	.124-50+	14.75	.122-50+	14.88	.120-50+
65	14.00	.144-50+	14.13	.141-50+	14.25	.139-50+	14.38	.136-50+	14.50	.134-50+	14.63	.132-50+	14.75	.129-50+	14.88	.127-50+
66	14.00	.153-50+	14.13	.150-50+	14.25	.147-50+	14.38	.145-50+	14.50	.142-50+	14.63	.140-50+	14.75	.137-50+	14.88	.135-50+
67	14.00	.162-50+	14.13	.159-50+	14.25	.156-50+	14.38	.153-50+	14.50	.151-50+	14.63	.148-50+	14.75	.145-50+	14.88	.143-50+
68	14.00	.171-50+	14.13	.168-50+	14.25	.165-50+	14.38	.162-50+	14.50	.160-50+	14.63	.157-50+	14.75	.154-50+	14.88	.152-50+
69	14.00	.181-50+	14.13	.178-50+	14.25	.175-50+	14.38	.172-50+	14.50	.169-50+	14.63	.167-50+	14.75	.164-50+	14.88	.161-50+
70	14.00	.192-50+	14.13	.189-50+	14.25	.186-50+	14.38	.183-50+	14.50	.180-50+	14.63	.177-50+	14.75	.174-50+	14.88	.171-50+
71	14.00	.203-50+	14.13	.200-50+	14.25	.197-50+	14.38	.194-50+	14.50	.191-50+	14.63	.188-50+	14.75	.185-50+	14.88	.182-50+
72	14.00	.215-50+	14.13	.212-50+	14.25	.209-50+	14.38	.206-50+	14.50	.202-50+	14.63	.199-50+	14.75	.196-50+	14.88	.193-50+
73	14.00	.228-50+	14.13	.225-50+	14.25	.221-50+	14.38	.218-50+	14.50	.215-50+	14.63	.212-50+	14.75	.208-50+	14.88	.205-50+
74	14.00	.241-50+	14.13	.238-50+	14.25	.234-50+	14.38	.231-50+	14.50	.228-50+	14.63	.224-50+	14.75	.221-50+	14.88	.218-50+
75	14.00	.256-50+	14.13	.252-50+	14.25	.248-50+	14.38	.245-50+	14.50	.241-50+	14.63	.238-50+	14.75	.235-50+	14.88	.231-50+
76	14.00	.270-50+	14.13	.267-50+	14.25	.263-50+	14.38	.259-50+	14.50	.256-50+	14.63	.252-50+	14.75	.249-50+	14.88	.246-50+
77	14.00	.286-50+	14.13	.282-50+	14.25	.278-50+	14.38	.275-50+	14.50	.271-50+	14.63	.267-50+	14.75	.264-50+	14.88	.261-50+
78	14.00	.302-50+	14.13	.298-50+	14.25	.294-50+	14.38	.291-50+	14.50	.287-50+	14.63	.283-50+	14.75	.280-50+	14.88	.276-50+
79	14.00	.319-50+	14.13	.315-50+	14.25	.311-50+	14.38	.307-50+	14.50	.304-50+	14.63	.300-50+	14.75	.296-50+	14.88	.293-50+
80	14.00	.336-50+	14.13	.332-50+	14.25	.328-50+	14.38	.325-50+	14.50	.321-50+	14.63	.317-50+	14.75	.313-50+	14.88	.310-50+
81	14.00	.354-50+	14.13	.350-50+	14.25	.346-50+	14.38	.343-50+	14.50	.339-50+	14.63	.335-50+	14.75	.331-50+	14.88	.327-50+
82	14.00	.373-49	14.13	.369-50	14.25	.365-50+	14.38	.361-50+	14.50	.357-50+	14.63	.353-50+	14.75	.349-50+	14.88	.346-50+
83	14.00	.392-45	14.13	.388-46	14.25	.384-48	14.38	.380-49	14.50	.376-50	14.63	.372-50+	14.75	.368-50+	14.88	.365-50+
84	14.00	.412-42	14.13	.408-43	14.25	.403-44	14.38	.399-45	14.50	.396-46	14.63	.392-47	14.75	.388-48	14.88	.384-50
85	14.00	.432-37	14.13	.428-39	14.25	.424-40	14.38	.419-40	14.50	.416-42	14.63	.412-43	14.75	.408-44	14.88	.404-45
86	14.00	.452-33	14.13	.448-34	14.25	.444-35	14.38	.440-36	14.50	.436-37	14.63	.432-38	14.75	.428-39	14.88	.424-40
87	14.00	.473-28	14.13	.469-29	14.25	.465-29	14.38	.461-30	14.50	.457-31	14.63	.453-32	14.75	.449-33	14.88	.445-34
88	14.00	.494-22	14.13	.490-22	14.25	.486-23	14.38	.482-24	14.50	.478-25	14.63	.474-26	14.75	.471-27	14.88	.467-28
89	14.00	.516-15	14.13	.512-16	14.25	.508-17	14.38	.504-17	14.50	.500-18	14.63	.497-19	14.75	.493-20	14.88	.489-20
90	14.00	.539-09	14.13	.535-10	14.25	.531-10	14.38	.527-11	14.50	.523-11	14.63	.520-12	14.75	.516-12	14.88	.512-13
91	14.00	.562-05-	14.13	.559-05-	14.25	.555-05	14.38	.551-05	14.50	.547-05	14.63	.544-05	14.75	.540-06	14.88	.536-06
92	14.00	.587-05-	14.13	.583-05-	14.25	.580-05-	14.38	.576-05-	14.50	.572-05-	14.63	.569-05-	14.75	.565-05-	14.88	.562-05-
93	14.00	.613-05-	14.13	.610-05-	14.25	.606-05-	14.38	.603-05-	14.50	.599-05-	14.63	.596-05-	14.75	.592-05-	14.88	.589-05-
94	14.00	.642-05-	14.13	.639-05-	14.25	.635-05-	14.38	.632-05-	14.50	.629-05-	14.63	.626-05-	14.75	.622-05-	14.88	.619-05-
95	14.00	.675-05-	14.13	.672-05-	14.25	.669-05-	14.38	.666-05-	14.50	.663-05-	14.63	.660-05-	14.75	.657-05-	14.88	.654-05-
96	14.00	.675-05-	14.13	.672-05-	14.25	.669-05-	14.38	.666-05-	14.50	.663-05-	14.63	.660-05-	14.75	.657-05-	14.88	.654-05-
97	14.00	.675-05-	14.13	.672-05-	14.25	.669-05-	14.38	.666-05-	14.50	.663-05-	14.63	.660-05-	14.75	.657-05-	14.88	.654-05-
98	14.00	.675-05-	14.13	.672-05-	14.25	.669-05-	14.38	.666-05-	14.50	.663-05-	14.63	.660-05-	14.75	.657-05-	14.88	.654-05-
99	14.00	.675-05-	14.13	.672-05-	14.25	.669-05-	14.38	.666-05-	14.50	.663-05-	14.63	.660-05-	14.75	.657-05-	14.88	.654-05-

15% Interest Rates

62	15.00	.105-50+	15.13	.103-50+	15.25	.101-50+	15.38	.099-50+	15.50	.097-50+	15.63	.096-50+	15.75	.094-50+	15.88	.093-50+
63	15.00	.111-50+	15.13	.109-50+	15.25	.107-50+	15.38	.105-50+	15.50	.103-50+	15.63	.102-50+	15.75	.100-50+	15.88	.098-50+
64	15.00	.118-50+	15.13	.116-50+	15.25	.114-50+	15.38	.112-50+	15.50	.110-50+	15.63	.108-50+	15.75	.106-50+	15.88	.104-50+
65	15.00	.125-50+	15.13	.123-50+	15.25	.121-50+	15.38	.119-50+	15.50	.117-50+	15.63	.115-50+	15.75	.113-50+	15.88	.111-50+
66	15.00	.132-50+	15.13	.130-50+	15.25	.128-50+	15.38	.126-50+	15.50	.124-50+	15.63	.122-50+	15.75	.120-50+	15.88	.118-50+
67	15.00	.141-50+	15.13	.138-50+	15.25	.136-50+	15.38	.134-50+	15.50	.132-50+	15.63	.130-50+	15.75	.127-50+	15.88	.125-50+
68	15.00	.149-50+	15.13	.147-50+	15.25	.145-50+	15.38	.142-50+	15.50	.140-50+	15.63	.138-50+	15.75	.136-50+	15.88	.133-50+
69	15.00	.159-50+	15.13	.156-50+	15.25	.154-50+	15.38	.151-50+	15.50	.149-50+	15.63	.147-50+	15.75	.144-50+	15.88	.142-50+
70	15.00	.169-50+	15.13	.166-50+	15.25	.163-50+	15.38	.161-50+	15.50	.158-50+	15.63	.156-50+	15.75	.154-50+	15.88	.151-50+
71	15.00	.179-50+	15.13	.176-50+	15.25	.174-50+	15.38	.171-50+	15.50	.169-50+	15.63	.166-50+	15.75	.164-50+	15.88	.161-50+

72	15.00	.190-50+	15.13	.188-50+	15.25	.185-50+	15.38	.182-50+	15.50	.179-50+	15.63	.177-50+	15.75	.174-50+	15.88	.172-50+
73	15.00	.202-50+	15.13	.199-50+	15.25	.196-50+	15.38	.194-50+	15.50	.191-50+	15.63	.188-50+	15.75	.186-50+	15.88	.183-50+
74	15.00	.215-50+	15.13	.212-50+	15.25	.209-50+	15.38	.206-50+	15.50	.203-50+	15.63	.200-50+	15.75	.198-50+	15.88	.195-50+
75	15.00	.228-50+	15.13	.225-50+	15.25	.222-50+	15.38	.219-50+	15.50	.216-50+	15.63	.213-50+	15.75	.210-50+	15.88	.208-50+
76	15.00	.242-50+	15.13	.239-50+	15.25	.236-50+	15.38	.233-50+	15.50	.230-50+	15.63	.227-50+	15.75	.224-50+	15.88	.221-50+
77	15.00	.257-50+	15.13	.254-50+	15.25	.251-50+	15.38	.247-50+	15.50	.244-50+	15.63	.241-50+	15.75	.238-50+	15.88	.235-50+
78	15.00	.273-50+	15.13	.269-50+	15.25	.266-50+	15.38	.263-50+	15.50	.260-50+	15.63	.256-50+	15.75	.253-50+	15.88	.250-50+
79	15.00	.289-50+	15.13	.286-50+	15.25	.282-50+	15.38	.279-50+	15.50	.276-50+	15.63	.272-50+	15.75	.269-50+	15.88	.266-50+
80	15.00	.306-50+	15.13	.303-50+	15.25	.299-50+	15.38	.296-50+	15.50	.292-50+	15.63	.289-50+	15.75	.286-50+	15.88	.282-50+
81	15.00	.324-50+	15.13	.320-50+	15.25	.317-50+	15.38	.313-50+	15.50	.310-50+	15.63	.306-50+	15.75	.303-50+	15.88	.300-50+
82	15.00	.342-50+	15.13	.338-50+	15.25	.335-50+	15.38	.331-50+	15.50	.328-50+	15.63	.324-50+	15.75	.321-50+	15.88	.317-50+
83	15.00	.361-50+	15.13	.357-50+	15.25	.353-50+	15.38	.350-50+	15.50	.346-50+	15.63	.343-50+	15.75	.339-50+	15.88	.336-50+
84	15.00	.380-50+	15.13	.376-50+	15.25	.373-50+	15.38	.369-50+	15.50	.366-50+	15.63	.362-50+	15.75	.358-50+	15.88	.355-50+
85	15.00	.400-46	15.13	.396-47	15.25	.393-49	15.38	.389-50	15.50	.386-50+	15.63	.382-50+	15.75	.378-50+	15.88	.375-50+
86	15.00	.421-41	15.13	.417-42	15.25	.413-43	15.38	.409-44	15.50	.406-46	15.63	.402-47	15.75	.399-48	15.88	.395-49
87	15.00	.442-35	15.13	.438-36	15.25	.434-37	15.38	.430-38	15.50	.427-40	15.63	.423-41	15.75	.420-42	15.88	.416-43
88	15.00	.463-29	15.13	.459-29	15.25	.456-31	15.38	.452-31	15.50	.448-32	15.63	.445-34	15.75	.441-34	15.88	.438-36
89	15.00	.485-21	15.13	.482-22	15.25	.478-23	15.38	.474-23	15.50	.471-24	15.63	.467-25	15.75	.464-26	15.88	.460-27
90	15.00	.508-13	15.13	.505-14	15.25	.501-14	15.38	.498-15	15.50	.494-16	15.63	.490-16	15.75	.487-17	15.88	.483-17
91	15.00	.533-06	15.13	.529-07	15.25	.526-07	15.38	.522-07	15.50	.518-08	15.63	.515-08	15.75	.512-09	15.88	.508-09
92	15.00	.558-05-	15.13	.555-05-	15.25	.551-05-	15.38	.548-05-	15.50	.544-05-	15.63	.541-05-	15.75	.538-05-	15.88	.534-05-
93	15.00	.586-05-	15.13	.582-05-	15.25	.579-05-	15.38	.576-05-	15.50	.572-05-	15.63	.569-05-	15.75	.566-05-	15.88	.562-05-
94	15.00	.616-05-	15.13	.613-05-	15.25	.610-05-	15.38	.606-05-	15.50	.603-05-	15.63	.600-05-	15.75	.597-05-	15.88	.594-05-
95	15.00	.651-05-	15.13	.648-05-	15.25	.645-05-	15.38	.642-05-	15.50	.639-05-	15.63	.636-05-	15.75	.633-05-	15.88	.630-05-
96	15.00	.651-05-	15.13	.648-05-	15.25	.645-05-	15.38	.642-05-	15.50	.639-05-	15.63	.636-05-	15.75	.633-05-	15.88	.630-05-
97	15.00	.651-05-	15.13	.648-05-	15.25	.645-05-	15.38	.642-05-	15.50	.639-05-	15.63	.636-05-	15.75	.633-05-	15.88	.630-05-
98	15.00	.651-05-	15.13	.648-05-	15.25	.645-05-	15.38	.642-05-	15.50	.639-05-	15.63	.636-05-	15.75	.633-05-	15.88	.630-05-
99	15.00	.651-05-	15.13	.648-05-	15.25	.645-05-	15.38	.642-05-	15.50	.639-05-	15.63	.636-05-	15.75	.633-05-	15.88	.630-05-

16% Interest Rates

62	16.00	.091-50+	16.13	.090-50+	16.25	.088-50+	16.38	.087-50+	16.50	.085-50+	16.63	.084-50+	16.75	.083-50+	16.88	.081-50+
63	16.00	.097-50+	16.13	.095-50+	16.25	.093-50+	16.38	.092-50+	16.50	.091-50+	16.63	.089-50+	16.75	.088-50+	16.88	.086-50+
64	16.00	.103-50+	16.13	.101-50+	16.25	.099-50+	16.38	.098-50+	16.50	.096-50+	16.63	.095-50+	16.75	.093-50+	16.88	.092-50+
65	16.00	.109-50+	16.13	.107-50+	16.25	.106-50+	16.38	.104-50+	16.50	.102-50+	16.63	.101-50+	16.75	.099-50+	16.88	.098-50+
66	16.00	.116-50+	16.13	.114-50+	16.25	.112-50+	16.38	.111-50+	16.50	.109-50+	16.63	.107-50+	16.75	.106-50+	16.88	.104-50+
67	16.00	.123-50+	16.13	.122-50+	16.25	.120-50+	16.38	.118-50+	16.50	.116-50+	16.63	.114-50+	16.75	.113-50+	16.88	.111-50+
68	16.00	.131-50+	16.13	.129-50+	16.25	.127-50+	16.38	.125-50+	16.50	.124-50+	16.63	.122-50+	16.75	.120-50+	16.88	.118-50+
69	16.00	.140-50+	16.13	.138-50+	16.25	.136-50+	16.38	.134-50+	16.50	.132-50+	16.63	.130-50+	16.75	.128-50+	16.88	.126-50+
70	16.00	.149-50+	16.13	.147-50+	16.25	.145-50+	16.38	.143-50+	16.50	.141-50+	16.63	.139-50+	16.75	.137-50+	16.88	.135-50+
71	16.00	.159-50+	16.13	.157-50+	16.25	.154-50+	16.38	.152-50+	16.50	.150-50+	16.63	.148-50+	16.75	.146-50+	16.88	.144-50+
72	16.00	.169-50+	16.13	.167-50+	16.25	.165-50+	16.38	.162-50+	16.50	.160-50+	16.63	.158-50+	16.75	.156-50+	16.88	.153-50+
73	16.00	.180-50+	16.13	.178-50+	16.25	.175-50+	16.38	.173-50+	16.50	.171-50+	16.63	.168-50+	16.75	.166-50+	16.88	.164-50+
74	16.00	.192-50+	16.13	.190-50+	16.25	.187-50+	16.38	.185-50+	16.50	.182-50+	16.63	.180-50+	16.75	.177-50+	16.88	.175-50+
75	16.00	.205-50+	16.13	.202-50+	16.25	.199-50+	16.38	.197-50+	16.50	.194-50+	16.63	.192-50+	16.75	.189-50+	16.88	.187-50+
76	16.00	.218-50+	16.13	.215-50+	16.25	.213-50+	16.38	.210-50+	16.50	.207-50+	16.63	.205-50+	16.75	.202-50+	16.88	.200-50+
77	16.00	.232-50+	16.13	.229-50+	16.25	.227-50+	16.38	.224-50+	16.50	.221-50+	16.63	.218-50+	16.75	.216-50+	16.88	.213-50+
78	16.00	.247-50+	16.13	.244-50+	16.25	.241-50+	16.38	.238-50+	16.50	.236-50+	16.63	.233-50+	16.75	.230-50+	16.88	.227-50+
79	16.00	.263-50+	16.13	.260-50+	16.25	.257-50+	16.38	.254-50+	16.50	.251-50+	16.63	.248-50+	16.75	.245-50+	16.88	.242-50+
80	16.00	.279-50+	16.13	.276-50+	16.25	.273-50+	16.38	.270-50+	16.50	.267-50+	16.63	.264-50+	16.75	.261-50+	16.88	.258-50+

81	16.00	.296-50+	16.13	.293-50+	16.25	.290-50+	16.38	.287-50+	16.50	.284-50+	16.63	.281-50+	16.75	.278-50+	16.88	.275-50+
82	16.00	.314-50+	16.13	.311-50+	16.25	.308-50+	16.38	.304-50+	16.50	.301-50+	16.63	.298-50+	16.75	.295-50+	16.88	.292-50+
83	16.00	.333-50+	16.13	.329-50+	16.25	.326-50+	16.38	.323-50+	16.50	.319-50+	16.63	.316-50+	16.75	.313-50+	16.88	.310-50+
84	16.00	.352-50+	16.13	.348-50+	16.25	.345-50+	16.38	.342-50+	16.50	.338-50+	16.63	.335-50+	16.75	.332-50+	16.88	.329-50+
85	16.00	.371-50+	16.13	.368-50+	16.25	.364-50+	16.38	.361-50+	16.50	.358-50+	16.63	.355-50+	16.75	.351-50+	16.88	.348-50+
86	16.00	.392-50+	16.13	.388-50+	16.25	.385-50+	16.38	.381-50+	16.50	.378-50+	16.63	.375-50+	16.75	.372-50+	16.88	.368-50+
87	16.00	.413-44	16.13	.409-45	16.25	.406-46	16.38	.402-47	16.50	.399-49	16.63	.396-50	16.75	.392-50+	16.88	.389-50+
88	16.00	.434-36	16.13	.431-38	16.25	.427-39	16.38	.424-40	16.50	.420-41	16.63	.417-42	16.75	.414-43	16.88	.410-44
89	16.00	.456-28	16.13	.453-29	16.25	.450-30	16.38	.446-30	16.50	.443-32	16.63	.439-32	16.75	.436-33	16.88	.433-34
90	16.00	.480-18	16.13	.477-19	16.25	.473-20	16.38	.470-21	16.50	.466-21	16.63	.463-22	16.75	.460-23	16.88	.456-23
91	16.00	.505-09	16.13	.501-10	16.25	.498-10	16.38	.495-11	16.50	.491-11	16.63	.488-12	16.75	.485-12	16.88	.481-13
92	16.00	.531-05-	16.13	.527-05-	16.25	.524-05-	16.38	.521-05-	16.50	.518-05-	16.63	.514-05-	16.75	.511-05-	16.88	.508-05-
93	16.00	.559-05-	16.13	.556-05-	16.25	.553-05-	16.38	.550-05-	16.50	.546-05-	16.63	.543-05-	16.75	.540-05-	16.88	.537-05-
94	16.00	.591-05-	16.13	.588-05-	16.25	.585-05-	16.38	.582-05-	16.50	.579-05-	16.63	.576-05-	16.75	.573-05-	16.88	.570-05-
95	16.00	.627-05-	16.13	.624-05-	16.25	.621-05-	16.38	.619-05-	16.50	.616-05-	16.63	.613-05-	16.75	.610-05-	16.88	.607-05-
96	16.00	.627-05-	16.13	.624-05-	16.25	.621-05-	16.38	.619-05-	16.50	.616-05-	16.63	.613-05-	16.75	.610-05-	16.88	.607-05-
97	16.00	.627-05-	16.13	.624-05-	16.25	.621-05-	16.38	.619-05-	16.50	.616-05-	16.63	.613-05-	16.75	.610-05-	16.88	.607-05-
98	16.00	.627-05-	16.13	.624-05-	16.25	.621-05-	16.38	.619-05-	16.50	.616-05-	16.63	.613-05-	16.75	.610-05-	16.88	.607-05-
99	16.00	.627-05-	16.13	.624-05-	16.25	.621-05-	16.38	.619-05-	16.50	.616-05-	16.63	.613-05-	16.75	.610-05-	16.88	.607-05-

17% Interest Rates

62	17.00	.080-50+	17.13	.079-50+	17.25	.078-50+	17.38	.077-50+	17.50	.075-50+	17.63	.074-50+	17.75	.073-50+	17.88	.072-50+
63	17.00	.085-50+	17.13	.084-50+	17.25	.083-50+	17.38	.081-50+	17.50	.080-50+	17.63	.079-50+	17.75	.078-50+	17.88	.077-50+
64	17.00	.090-50+	17.13	.089-50+	17.25	.088-50+	17.38	.086-50+	17.50	.085-50+	17.63	.084-50+	17.75	.083-50+	17.88	.082-50+
65	17.00	.096-50+	17.13	.095-50+	17.25	.093-50+	17.38	.092-50+	17.50	.091-50+	17.63	.089-50+	17.75	.088-50+	17.88	.087-50+
66	17.00	.102-50+	17.13	.101-50+	17.25	.099-50+	17.38	.098-50+	17.50	.097-50+	17.63	.095-50+	17.75	.094-50+	17.88	.093-50+
67	17.00	.109-50+	17.13	.108-50+	17.25	.106-50+	17.38	.105-50+	17.50	.103-50+	17.63	.102-50+	17.75	.100-50+	17.88	.099-50+
68	17.00	.116-50+	17.13	.115-50+	17.25	.113-50+	17.38	.112-50+	17.50	.110-50+	17.63	.108-50+	17.75	.107-50+	17.88	.105-50+
69	17.00	.124-50+	17.13	.123-50+	17.25	.121-50+	17.38	.119-50+	17.50	.117-50+	17.63	.116-50+	17.75	.114-50+	17.88	.113-50+
70	17.00	.133-50+	17.13	.131-50+	17.25	.129-50+	17.38	.127-50+	17.50	.126-50+	17.63	.124-50+	17.75	.122-50+	17.88	.120-50+
71	17.00	.142-50+	17.13	.140-50+	17.25	.138-50+	17.38	.136-50+	17.50	.134-50+	17.63	.132-50+	17.75	.131-50+	17.88	.129-50+
72	17.00	.151-50+	17.13	.149-50+	17.25	.147-50+	17.38	.145-50+	17.50	.143-50+	17.63	.142-50+	17.75	.140-50+	17.88	.138-50+
73	17.00	.162-50+	17.13	.160-50+	17.25	.157-50+	17.38	.155-50+	17.50	.153-50+	17.63	.151-50+	17.75	.149-50+	17.88	.148-50+
74	17.00	.173-50+	17.13	.170-50+	17.25	.168-50+	17.38	.166-50+	17.50	.164-50+	17.63	.162-50+	17.75	.160-50+	17.88	.158-50+
75	17.00	.185-50+	17.13	.182-50+	17.25	.180-50+	17.38	.178-50+	17.50	.175-50+	17.63	.173-50+	17.75	.171-50+	17.88	.169-50+
76	17.00	.197-50+	17.13	.195-50+	17.25	.192-50+	17.38	.190-50+	17.50	.188-50+	17.63	.185-50+	17.75	.183-50+	17.88	.181-50+
77	17.00	.210-50+	17.13	.208-50+	17.25	.206-50+	17.38	.203-50+	17.50	.201-50+	17.63	.198-50+	17.75	.196-50+	17.88	.194-50+
78	17.00	.225-50+	17.13	.222-50+	17.25	.220-50+	17.38	.217-50+	17.50	.215-50+	17.63	.212-50+	17.75	.210-50+	17.88	.207-50+
79	17.00	.240-50+	17.13	.237-50+	17.25	.234-50+	17.38	.232-50+	17.50	.229-50+	17.63	.227-50+	17.75	.224-50+	17.88	.222-50+
80	17.00	.255-50+	17.13	.253-50+	17.25	.250-50+	17.38	.247-50+	17.50	.245-50+	17.63	.242-50+	17.75	.239-50+	17.88	.237-50+
81	17.00	.272-50+	17.13	.269-50+	17.25	.266-50+	17.38	.263-50+	17.50	.261-50+	17.63	.258-50+	17.75	.255-50+	17.88	.253-50+
82	17.00	.289-50+	17.13	.286-50+	17.25	.283-50+	17.38	.280-50+	17.50	.278-50+	17.63	.275-50+	17.75	.272-50+	17.88	.269-50+
83	17.00	.307-50+	17.13	.304-50+	17.25	.301-50+	17.38	.298-50+	17.50	.295-50+	17.63	.292-50+	17.75	.290-50+	17.88	.287-50+
84	17.00	.326-50+	17.13	.323-50+	17.25	.320-50+	17.38	.317-50+	17.50	.314-50+	17.63	.311-50+	17.75	.308-50+	17.88	.305-50+
85	17.00	.345-50+	17.13	.342-50+	17.25	.339-50+	17.38	.336-50+	17.50	.333-50+	17.63	.330-50+	17.75	.327-50+	17.88	.324-50+
86	17.00	.365-50+	17.13	.362-50+	17.25	.359-50+	17.38	.356-50+	17.50	.353-50+	17.63	.350-50+	17.75	.347-50+	17.88	.344-50+
87	17.00	.386-50+	17.13	.383-50+	17.25	.379-50+	17.38	.376-50+	17.50	.373-50+	17.63	.370-50+	17.75	.367-50+	17.88	.364-50+
88	17.00	.407-45	17.13	.404-46	17.25	.401-48	17.38	.398-49	17.50	.395-50	17.63	.391-50+	17.75	.388-50+	17.88	.385-50+
89	17.00	.430-36	17.13	.426-36	17.25	.423-37	17.38	.420-39	17.50	.417-40	17.63	.414-41	17.75	.411-42	17.88	.408-43

90	17.00	.453-24	17.13	.450-25	17.25	.447-26	17.38	.444-27	17.50	.440-28	17.63	.437-29	17.75	.434-30	17.88	.431-30
91	17.00	.478-13	17.13	.475-14	17.25	.472-14	17.38	.469-15	17.50	.465-15	17.63	.462-16	17.75	.459-17	17.88	.456-17
92	17.00	.505-05	17.13	.502-05	17.25	.498-05	17.38	.495-05	17.50	.492-06	17.63	.489-06	17.75	.486-06	17.88	.483-07
93	17.00	.534-05-	17.13	.531-05-	17.25	.528-05-	17.38	.525-05-	17.50	.522-05-	17.63	.519-05-	17.75	.516-05-	17.88	.513-05-
94	17.00	.567-05-	17.13	.564-05-	17.25	.561-05-	17.38	.558-05-	17.50	.555-05-	17.63	.552-05-	17.75	.549-05-	17.88	.546-05-
95	17.00	.604-05-	17.13	.602-05-	17.25	.599-05-	17.38	.596-05-	17.50	.593-05-	17.63	.591-05-	17.75	.588-05-	17.88	.585-05-
96	17.00	.604-05-	17.13	.602-05-	17.25	.599-05-	17.38	.596-05-	17.50	.593-05-	17.63	.591-05-	17.75	.588-05-	17.88	.585-05-
97	17.00	.604-05-	17.13	.602-05-	17.25	.599-05-	17.38	.596-05-	17.50	.593-05-	17.63	.591-05-	17.75	.588-05-	17.88	.585-05-
98	17.00	.604-05-	17.13	.602-05-	17.25	.599-05-	17.38	.596-05-	17.50	.593-05-	17.63	.591-05-	17.75	.588-05-	17.88	.585-05-
99	17.00	.604-05-	17.13	.602-05-	17.25	.599-05-	17.38	.596-05-	17.50	.593-05-	17.63	.591-05-	17.75	.588-05-	17.88	.585-05-

18% Interest Rates

62	18.00	.071-50+	18.13	.070-50+	18.25	.069-50+	18.38	.068-50+	18.50	.067-50+	18.63	.066-50+	18.75	.066-50+	18.88	.065-50+
63	18.00	.076-50+	18.13	.075-50+	18.25	.074-50+	18.38	.073-50+	18.50	.072-50+	18.63	.071-50+	18.75	.070-50+	18.88	.069-50+
64	18.00	.080-50+	18.13	.079-50+	18.25	.078-50+	18.38	.077-50+	18.50	.076-50+	18.63	.075-50+	18.75	.074-50+	18.88	.073-50+
65	18.00	.086-50+	18.13	.084-50+	18.25	.083-50+	18.38	.082-50+	18.50	.081-50+	18.63	.080-50+	18.75	.079-50+	18.88	.078-50+
66	18.00	.091-50+	18.13	.090-50+	18.25	.089-50+	18.38	.088-50+	18.50	.086-50+	18.63	.085-50+	18.75	.084-50+	18.88	.083-50+
67	18.00	.097-50+	18.13	.096-50+	18.25	.095-50+	18.38	.094-50+	18.50	.092-50+	18.63	.091-50+	18.75	.090-50+	18.88	.089-50+
68	18.00	.104-50+	18.13	.103-50+	18.25	.101-50+	18.38	.100-50+	18.50	.099-50+	18.63	.097-50+	18.75	.096-50+	18.88	.095-50+
69	18.00	.111-50+	18.13	.110-50+	18.25	.108-50+	18.38	.107-50+	18.50	.105-50+	18.63	.104-50+	18.75	.103-50+	18.88	.101-50+
70	18.00	.119-50+	18.13	.117-50+	18.25	.116-50+	18.38	.114-50+	18.50	.113-50+	18.63	.111-50+	18.75	.110-50+	18.88	.109-50+
71	18.00	.127-50+	18.13	.126-50+	18.25	.124-50+	18.38	.122-50+	18.50	.121-50+	18.63	.119-50+	18.75	.118-50+	18.88	.116-50+
72	18.00	.136-50+	18.13	.134-50+	18.25	.133-50+	18.38	.131-50+	18.50	.129-50+	18.63	.128-50+	18.75	.126-50+	18.88	.125-50+
73	18.00	.146-50+	18.13	.144-50+	18.25	.142-50+	18.38	.140-50+	18.50	.139-50+	18.63	.137-50+	18.75	.135-50+	18.88	.134-50+
74	18.00	.156-50+	18.13	.154-50+	18.25	.152-50+	18.38	.150-50+	18.50	.149-50+	18.63	.147-50+	18.75	.145-50+	18.88	.143-50+
75	18.00	.167-50+	18.13	.165-50+	18.25	.163-50+	18.38	.161-50+	18.50	.159-50+	18.63	.157-50+	18.75	.156-50+	18.88	.154-50+
76	18.00	.179-50+	18.13	.177-50+	18.25	.175-50+	18.38	.173-50+	18.50	.171-50+	18.63	.169-50+	18.75	.167-50+	18.88	.165-50+
77	18.00	.192-50+	18.13	.189-50+	18.25	.187-50+	18.38	.185-50+	18.50	.183-50+	18.63	.181-50+	18.75	.179-50+	18.88	.177-50+
78	18.00	.205-50+	18.13	.203-50+	18.25	.200-50+	18.38	.198-50+	18.50	.196-50+	18.63	.194-50+	18.75	.192-50+	18.88	.190-50+
79	18.00	.219-50+	18.13	.217-50+	18.25	.215-50+	18.38	.212-50+	18.50	.210-50+	18.63	.208-50+	18.75	.206-50+	18.88	.203-50+
80	18.00	.234-50+	18.13	.232-50+	18.25	.229-50+	18.38	.227-50+	18.50	.225-50+	18.63	.222-50+	18.75	.220-50+	18.88	.218-50+
81	18.00	.250-50+	18.13	.248-50+	18.25	.245-50+	18.38	.243-50+	18.50	.240-50+	18.63	.238-50+	18.75	.235-50+	18.88	.233-50+
82	18.00	.267-50+	18.13	.264-50+	18.25	.262-50+	18.38	.259-50+	18.50	.257-50+	18.63	.254-50+	18.75	.252-50+	18.88	.249-50+
83	18.00	.284-50+	18.13	.281-50+	18.25	.279-50+	18.38	.276-50+	18.50	.274-50+	18.63	.271-50+	18.75	.268-50+	18.88	.266-50+
84	18.00	.302-50+	18.13	.300-50+	18.25	.297-50+	18.38	.294-50+	18.50	.291-50+	18.63	.289-50+	18.75	.286-50+	18.88	.284-50+
85	18.00	.321-50+	18.13	.318-50+	18.25	.316-50+	18.38	.313-50+	18.50	.310-50+	18.63	.307-50+	18.75	.305-50+	18.88	.302-50+
86	18.00	.341-50+	18.13	.338-50+	18.25	.335-50+	18.38	.332-50+	18.50	.329-50+	18.63	.327-50+	18.75	.324-50+	18.88	.321-50+
87	18.00	.361-50+	18.13	.358-50+	18.25	.355-50+	18.38	.353-50+	18.50	.350-50+	18.63	.347-50+	18.75	.344-50+	18.88	.341-50+
88	18.00	.382-50+	18.13	.379-50+	18.25	.377-50+	18.38	.374-50+	18.50	.371-50+	18.63	.368-50+	18.75	.365-50+	18.88	.362-50+
89	18.00	.405-44	18.13	.402-46	18.25	.399-47	18.38	.396-48	18.50	.393-49	18.63	.390-50	18.75	.387-50+	18.88	.384-50+
90	18.00	.428-31	18.13	.425-32	18.25	.422-33	18.38	.419-34	18.50	.416-35	18.63	.413-36	18.75	.411-38	18.88	.408-39
91	18.00	.453-18	18.13	.450-19	18.25	.447-19	18.38	.444-20	18.50	.441-21	18.63	.438-22	18.75	.436-23	18.88	.433-23
92	18.00	.480-07	18.13	.477-07	18.25	.474-08	18.38	.471-08	18.50	.468-08	18.63	.465-09	18.75	.463-09	18.88	.460-10
93	18.00	.510-05-	18.13	.507-05-	18.25	.504-05-	18.38	.501-05-	18.50	.498-05-	18.63	.495-05-	18.75	.492-05-	18.88	.490-05-
94	18.00	.543-05-	18.13	.540-05-	18.25	.538-05-	18.38	.535-05-	18.50	.532-05-	18.63	.529-05-	18.75	.527-05-	18.88	.524-05-
95	18.00	.583-05-	18.13	.580-05-	18.25	.577-05-	18.38	.575-05-	18.50	.572-05-	18.63	.569-05-	18.75	.567-05-	18.88	.564-05-
96	18.00	.583-05-	18.13	.580-05-	18.25	.577-05-	18.38	.575-05-	18.50	.572-05-	18.63	.569-05-	18.75	.567-05-	18.88	.564-05-
97	18.00	.583-05-	18.13	.580-05-	18.25	.577-05-	18.38	.575-05-	18.50	.572-05-	18.63	.569-05-	18.75	.567-05-	18.88	.564-05-
98	18.00	.583-05-	18.13	.580-05-	18.25	.577-05-	18.38	.575-05-	18.50	.572-05-	18.63	.569-05-	18.75	.567-05-	18.88	.564-05-

99	18.00	.583-05-	18.13	.580-05-	18.25	.577-05-	18.38	.575-05-	18.50	.572-05-	18.63	.569-05-	18.75	.567-05-	18.88	.564-05-
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