

CHART FOR FIGURING FAMILY RELATIONSHIPS

	0	1	2	3	4	5	6	7	8
0	CA	C	GC	GGC	2 GGC	3 GGC	4 GGC	5 GGC	6 GGC
1	C	S	N	GN	GGN	2 GGN	3 GGN	4 GGN	5 GGN
2	GC	N	1C	1C 1R	1C 2R	1C 3R	1C 4R	1C 5R	1C 6R
3	GGC	GN	1C 1R	2C	2C 1R	2C 2R	2C 3R	2C 4R	2C 5R
4	2 GGC	GGN	1C 2R	2C 1R	3C	3C 1R	3C 2R	3C 3R	3C 4R
5	3 GGC	2 GGN	1C 3R	2C 2R	3C 1R	4C	4C 1R	4C 2R	4C 3R
6	4 GGC	3 GGN	1C 4R	2C 3R	3C 2R	4C 1R	5C	5C 1R	5C 2R
7	5 GGC	4 GGN	1C 5R	2C 4R	3C 3R	4C 2R	5C 1R	6C	6C 1R
8	6 GGC	5 GGN	1C 6R	2C 5R	3C 4R	4C 3R	5C 2R	6C 1R	7C

On the top row, find the relationship of one person to the common ancestor and follow the column straight down. Find the other persons relationship to the common ancestor on the left hand column and follow that row straight across. The relationship is where the projected row and column meet.

CA Common Ancestor
 C Child
 S Sibling
 GC Grand Child
 GGC Great Grand Child
 N Niece/Nephew

GN Grand Niece/Nephew
 GGN Great Great Niece/Nephew
 #C # Cousin (1C = 1st cousin,
 2C = 2nd cousin, etc.)
 #R # of times removed (1R = once re-
 moved, 2R = twice removed, etc.)

(Based on the system used by courts and most genealogical societies.)