

Genealogy Relationship Chart

	1	2	3	4	5	6	7	8	9	10
1	Common Ancestor	Son or Daughter	Grandson or Daughter	Great Grandson or Daughter	2nd Great Grandson or Daughter	3rd Great Grandson or Daughter	4th Great Grandson or Daughter	5th Great Grandson or Daughter	6th Great Grandson or Daughter	7th Great Grandson or Daughter
2	Son or Daughter	Brother or Sister	Niece or Niece	Grand Niece or Nephew	Great Grand Niece or Nephew	2nd Great Grand Niece or Nephew	3rd Great Grand Niece or Nephew	4th Great Grand Niece or Nephew	5th Great Grand Niece or Nephew	6th Great Grand Niece or Nephew
3	Grandson or Daughter	Niece or Nephew	First Cousin	First Cousin Once Removed	First Cousin Twice Removed	First Cousin Three Times Removed	First Cousin Four Times Removed	First Cousin Five Times Removed	First Cousin Six Times Removed	First Cousin Seven Times Removed
4	Great Grandson or Daughter	Grand Niece or Nephew	First Cousin Once Removed	Second Cousin	Second Cousin Once Removed	Second Cousin Twice Removed	Second Cousin Three Times Removed	Second Cousin Four Times Removed	Second Cousin Five Times Removed	Second Cousin Six Times Removed
5	2nd Great Grandson or Daughter	Great Grand Niece or Nephew	First Cousin Twice Removed	Second Cousin Once Removed	Third Cousin	Third Cousin Once Removed	Third Cousin Twice Removed	Third Cousin Three Times Removed	Third Cousin Four Times Removed	Second Cousin Five Times Removed
6	3rd Great Grandson or Daughter	2nd Great Grand Niece or Nephew	First Cousin Three Times Removed	Second Cousin Twice Removed	Third Cousin Once Removed	Fourth Cousin	Fourth Cousin Once Removed	Fourth Cousin Twice Removed	Fourth Cousin Three Times Removed	Fourth Cousin Four Times Removed
7	4th Great Grandson or Daughter	3rd Great Grand Niece or Nephew	First Cousin Four Times Removed	Second Cousin Three Times Removed	Third Cousin Twice Removed	Fourth Cousin Once Removed	Fifth Cousin	Fifth Cousin Once Removed	Fifth Cousin Twice Removed	Fifth Cousin Three Times Removed
8	5th Great Grandson or Daughter	4th Great Grand Niece or Nephew	First Cousin Five Times Removed	Second Cousin Four Times Removed	Third Cousin Three Times Removed	Fourth Cousin Twice Removed	Fifth Cousin Once Removed	Sixth Cousin	Sixth Cousin Once Removed	Sixth Cousin Twice Removed
9	6th Great Grandson or Daughter	5th Great Grand Niece or Nephew	First Cousin Six Times Removed	Second Cousin Five Times Removed	Third Cousin Four Times Removed	Fourth Cousin Three Times Removed	Fifth Cousin Twice Removed	Sixth Cousin Once Removed	Seventh Cousin	Seventh Cousin Once Removed
10	7th Great Grandson or Daughter	6th Great Grand Niece or Nephew	First Cousin Seven Times Removed	Second Cousin Six Times Removed	Third Cousin Five Times Removed	Fourth Cousin Four Times Removed	Fifth Cousin Three Times Removed	Sixth Cousin Twice Removed	Seventh Cousin Once Removed	Eighth Cousin

Instructions:

Note: Key to relationship is determining the Ancestor that two people have in common, then:

i.e: Select two people to determine their relationship. Determine who the common ancestor is between these two people (Red Square). Say the common ancestor of one person is a grandparent; and for the other person that same ancestor is a great, great grandparent. Determine their relationship by using the side (green) and top (blue) going to the kinship title as determined above, then move into the chart until the column and row meet and that is the kinship title.

1. Look at the top row of the chart (in blue) and find the first person's relationship to the common ancestor.
2. Look at the far left column of the chart (in green) and find the second person's relationship to the common ancestor.
3. Move across the columns and down the rows to determine where the row and column containing these two relationships (from top & side) meet. This box is the relationship (kinship title) between the two individuals.
4. If you run out to the last position on the chart and need more, just continue counting numbers to determine the level you must go, do the same for the side. Then start following instruction number 3 above and continue until you meet. Just add the number of positions to the last box on the chart to determine the number "removed".