## How are we related?

This table helps you calculate the name of your relationship to another member of your extended family. To use it:

1. Determine the closest common ancestor to both individuals.
2. Scan across the top row to identify one individual's relationship to the ancestor.
3. Scan down the left column to locate the other individual's relation to the ancestor.
4. The intersection of the column and row names the relationship.

| Common <br> Ancestor | Child | Grand Child | Great Grand Child | $\begin{gathered} \text { G-G } \\ \text { Grand } \\ \text { Child } \end{gathered}$ | G-G-G <br> Grand <br> Child | $\begin{array}{\|c\|} \hline \text { 4-G } \\ \text { Grand } \\ \text { Child } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { 5-G } \\ \text { Grand } \\ \text { Child } \\ \hline \end{array}$ | G-G <br> Grand <br> Child | 7-G <br> Grand <br> Child |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Child | Brother/ <br> Sister | Niece/ Nephew | Grand Niece/ Nephew | Great Grand N/N | G-G <br> Grand <br> N/N | G-G-G <br> Grand <br> N/N | 4-G Grand N/N | 5-G <br> Grand <br> N/N | 6-G <br> Grand <br> N/N |
| Grand <br> Child | Niece/ Nephew | First Cousin | First Cousin 1-R | First Cousin $2-R$ | First <br> Cousin <br> $3-R$ | First <br> Cousin <br> $4-R$ | First Cousin 5-R | First <br> Cousin <br> $6-R$ | First <br> Cousin <br> $7-R$ |
| Great Grand Child | Grand <br> Niece/ <br> Nephew | First Cousin 1-R | $\begin{array}{\|l} \text { Second } \\ \text { Cousin } \end{array}$ | $\begin{gathered} \text { Second } \\ \text { Cousin } \\ 1-R \end{gathered}$ | Second Cousin 2-R | Second Cousin 3-R | Second Cousin 4-R | Second Cousin $5-R$ | Second Cousin 6-R |
| G-G <br> Grand <br> Child | Great Grand N/N | First Cousin 2-R | Cousin 1-R | Third Cousin | Third Cousin 1-R | Third Cousin 2-R | Third Cousin 3-R | Third <br> Cousin <br> $4-R$ | Third Cousin 5-R |
| $\begin{gathered} \text { G-G-G } \\ \text { Grand } \\ \text { Child } \end{gathered}$ | G-G <br> Grand <br> N/N | First Cousin 3-R | Second Cousin 2-R | $\begin{gathered} \text { Third } \\ \text { Cousin } \\ 1-\mathrm{R} \end{gathered}$ | Fourth Cousin | Fourth Cousin 1-R | Fourth Cousin 2-R | Fourth Cousin 3-R | Fourth Cousin 4-R |
| 4-G <br> Grand Child | G-G-G <br> Grand <br> N/N | First Cousin $4-R$ | Second Cousin 3-R | Third <br> Cousin <br> $2-R$ | Cousin 1-R | Fifth Cousin | Fifth Cousin 1-R | Fifth <br> Cousin <br> $2-R$ | Fifth Cousin 3-R |
| 5-G <br> Grand <br> Child | 4-G <br> Grand <br> N/N | First Cousin 5-R | Second Cousin 4-R | $\begin{array}{\|c\|} \hline \text { Third } \\ \text { Cousin } \\ 3-\mathrm{R} \\ \hline \end{array}$ | Fourth Cousin 2-R | Fifth Cousin 1-R | Sixth Cousin | Sixth Cousin $1-R$ | Sixth Cousin $2-R$ |
| 6-G <br> Grand <br> Child | 5-G <br> Grand <br> N/N | First Cousin 6-R | Second Cousin 5-R | $\begin{array}{\|c} \hline \text { Third } \\ \text { Cousin } \\ 4-R \\ \hline \end{array}$ | Fourth Cousin <br> 3-R | Fifth Cousin 2-R | Sixth Cousin 1-R | Seventh Cousin | Seventh Cousin 1-R |
| 7-G <br> Grand <br> Child | 6-G <br> Grand <br> N/N | First Cousin 7-R | Second Cousin 6-R | $\begin{gathered} \text { Third } \\ \text { Cousin } \\ 5-\mathrm{R} \end{gathered}$ | Fourth Cousin <br> 4-R | Fifth Cousin 3-R | Sixth Cousin 2-R | Seventh Cousin 1-R | Eighth Cousin |

- The ' $n$ times removed' number comes from the difference between the number of generations you need to go back to find a common ancestor for the two individuals.
- The ' $n$th cousin' number comes from the smaller of the two distances to the common ancestor, minus one.
- Abbreviations in the table are fairly obvious; '4-R' means 'four times removed', '5-G' means 'Great - great - great - great - great', and so on.

