## Relationship Chart

## INSTRUCTIONS

1. Identify the most recent common ancestor of the two individuals with the unknown relationship.
2. Determine the common ancestor's relationship to each person (for example, grandparent or great-grandparent).
3. In the topmost row of the chart, find the common ancestor's relationship to cousin number one. In the far-left column, find the common ancestor's relationship to cousin number two.
4. Trace the the row and column from step 3. The square where they meet shows the two individuals' relationship.

The Most Recent Common Ancestor is Number One's...

|  | parent | grandparent | great-grandparent | great-greatgrandparent | third-greatgrandparent | fourth-greatgrandparent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  parent <br> $\vdots$  <br> 0  <br> 0  | siblings | nephew or niece | grandnephew or -niece | great-grandnephew or -niece | great-greatgrandnephew or -niece | third-greatgrandnephew or -niece |
| grandparent | nephew or niece | first cousins | first cousins once removed | first cousins twice removed | first cousins three times removed | first cousins four times removed |
| great-grandparent | grandnephew or -niece | first cousins once removed | second cousins | second cousins once removed | second cousins twice removed | second cousins three times removed |
| great-great-grandparent | great-grandnephew or -niece | first cousins twice removed | second cousins once removed | third cousins | third cousins once removed | third cousins twice removed |
| third- <br> great- <br> grand- <br> parent | great-greatgrandnephew or -niece | first cousins three times removed | second cousins twice removed | third cousins once removed | fourth cousins | fourth cousins once removed |
| fourth-great-grandparent | third-greatgrandnephew or -niece | first cousins four times removed | second cousins three times removed | third cousins twice removed | fourth cousins once removed | fifth cousins |

