You

Congratulations! You've identified key genes from your six closest ancestors. And yet, somehow those genes don't seem to add up make *you*. There's a good reason for that: so far, you've only found the *dominant* genes. It turns out that each of your ancestors also carries a *recessive* gene which is critical to solving the mystery.

Your job now is to go back and find those genes. There's one hidden in each puzzle, and they're all of the same type. They're not all concealed in the same way, but each can be found entirely among the letters you wrote while solving the puzzles, not in the instructions or clues.

First, write the dominant genes in the appropriate slots below, starting at the leftmost square. When you find a recessive gene, write it below the corresponding dominant gene. Then circle the letter of the *dominant* gene directly above the *last* letter of the recessive gene.

When you've filled in all the genes, read the circled letters to finally learn why you're the way you are.

Grandpa Frank

Dominant:																		
Recessive:					◯													

Grandma Esther

Dominant:																		
Recessive:				◯														

Grandpa Moe

Dominant:																		
Recessive:		◯																

Grandma Gertrude

Dominant:																		
Recessive:		◯																

Mom

Dominant:																		
Recessive:						◯												

Dad

Dominant:																		
Recessive:				◯														