

Arbre ascendant 7 générations

MERCHEZ Désiré

The diagram is an ancestry chart for 7 generations. It starts with a single individual, MERCHEZ Désiré, in the first generation. This individual has two children in the second generation. Each of these children has two children in the third generation, resulting in four individuals. This pattern continues, with each individual in a generation having two children in the next, leading to eight individuals in the fourth generation, sixteen in the fifth, and thirty-two in the sixth. The seventh generation consists of sixty-four individuals. The chart is structured as a tree branching from left to right. The root node is a rounded rectangle containing the name 'MERCHEZ Désiré'. From this node, a vertical line descends, then splits into two horizontal lines that lead to two child nodes. This process repeats for each subsequent generation, with horizontal lines connecting parent nodes to child nodes and vertical lines indicating the flow of descent. The nodes are represented by empty rectangular boxes, except for the root node which contains the name. The overall structure is a binary tree.