

1. Read the text about Sylvie's family very carefully. Plan her family tree and draw it in the space provided.

My name is Sylvie and I want to tell you about my family. I have a lot of relatives. In fact, I have three-generation family. I have two siblings: an elder sister Daisy and a younger brother David. My parents are Cindy and Graham.

My mother's parents, Ethel and Peter are my grandparents on my mother's side. Ethel and Peter have two more children besides my mother: a son Jason and a daughter Julia.

Julia is my mother's elder sister and my aunt, and she is the oldest of Ethel and Peter's three children. She is not married and has no husband and children. She is a spinster (an old maid). But she adores her two nephews and three nieces.

Jason is my mother's elder brother and my uncle on my mother's side. Jason has a wife Maggie, who is my mother's sister-in-law. Jason and Maggie have two children: James and Sophie, they are my cousins and they both older than me. James is my mother's nephew and my oldest cousin. Sophie is my mother's niece and she is the same age as my elder sister Daisy.

On my father's side there is my grandfather Mark and my grandmother Anne. They are my mother's parents-in-law. Mark and Anne have two children: my dad and my uncle Oliver.

Oliver is my father's younger brother. He is married. His wife's name is Sarah. She is Mark and Anne's daughter-in-law. Oliver and Sarah have only one child – a son Bobby. He is just a baby and he is my youngest cousin.

In general, my grandparents on my mother's side have three children and five grandchildren: three grand-daughters and two grandsons. My grandparents on my father's side have two children and four grandchildren: two grand-daughters and two grandsons.

In total I have four grandparents, two uncles, one aunt, two siblings and three cousins. I have a very big family!

Carefully read the text about Sylvie's family and draw her family tree. The names of all members of Sylvie's family are written in the frames, you need to place them correctly according to the description.

