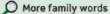# The family
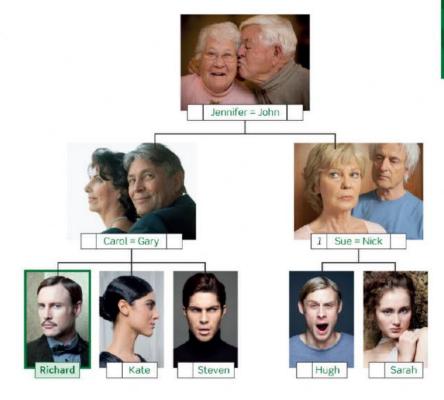
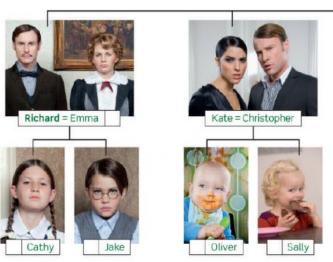**a** Look at the two family trees. Number the people in relation to Richard.

1 aunt /ɑːnt/
2 <u>bro</u>ther /ˈbrʌðə/
3 <u>cou</u>sin /ˈkʌzn/
4 <u>daugh</u>ter /ˈdɔːtə/
5 <u>fa</u>ther /ˈfɑːðə/
6 <u>grand</u>father /ˈɡrænfɑːðə/
7 <u>grand</u>mother /ˈɡrænmʌðə/
8 <u>mo</u>ther /ˈmʌðə/
9 <u>ne</u>phew /ˈnefjuː/
10 niece /niːs/
11 <u>sis</u>ter /ˈsɪstə/
12 son /sʌn/
13 <u>un</u>cle /ˈʌŋkl/
14 wife /waɪf/

b Complete 1–3 with *children*, *grand*parents, *parents*.

1 my father and my mother = my _____ /ˈpeərənts/
2 my grandfather and my grandmother = my _____ /ˈɡrænpeərənts/
3 my son and my daughter = my _____ /ˈtʃɪldrən/

c ② 32))) Listen and check your answers to **a** and **b**.

🔍 **More family words**
My wife's mother = my **mother-in-law**; My sister's husband = my **brother-in-law**, etc.
My mother's second husband = my **stepfather**
My father's daughter from another wife = my **stepsister**

d Cover the words. In pairs, ask and answer.

Who's Jennifer?) (She's Richard's grandmother.

Who are Sue and Nick?) (They're Richard's aunt and uncle.

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Jennifer = John

Carol = Gary

1 Sue = Nick

Richard

Kate

Steven

Hugh

Sarah

Richard = Emma

Kate = Christopher

Cathy

Jake

Oliver

Sally