

A Complete the sentences with these words.

aunt cousins grandmother nephew niece step-mother

- 1 Your _____ is the sister of your mother or father.
- 2 Your _____ are the children of your uncle or aunt.
- 3 Your _____ is the mother of your mother or father.
- 4 Your _____ is the wife of your father if he marries someone who isn't your mother.
- 5 Your _____ is the son of your sister or brother.
- 6 Your _____ is the daughter of your sister or brother.

B Complete the words in the sentences.

- 1 My e _ _ _ _ _ grandparents live with us because they are too old to look after themselves.
- 2 Don't worry. If Carrie says she'll help you, she will. She's very r _ _ _ _ _ , you know.
- 3 Fred is quite l _ _ _ . He never helps me with the cooking and cleaning.
- 4 You can't wear jeans to your sister's wedding, Barry! You'll look really s _ _ _ _ _ !
- 5 Vera wanted an h _ _ _ _ opinion about her wedding dress, so I told her the truth.
- 6 How can my parents understand me? They're not young any more – they're m _ _ _ _ _ - _ _ _ _ !

Read the text and decide if the sentences are **TRUE** or **FALSE**

Twins

Have you ever wondered what it would be like to have a brother or a sister who looked just like you? Maybe you *are* a twin. Holly and Daisy Preston, 14-year-old twins from London, say there's nothing like it. 'I feel really special,' says Holly. Daisy agrees and adds, 'It's fantastic having someone who understands you completely.' If you are a twin, you probably know what they are talking about!

Scientists think twins are great, too, but for different reasons. They give scientists a unique opportunity to find out what makes us who we are. That's because twins have more in common than brothers and sisters born at different times, but are still different from each other in important ways. By studying the similarities and differences between twins, scientists can begin to find out which qualities are passed down from our ancestors and which ones result from our experiences in life.

There are two kinds of twins, known as identical and fraternal. Identical twins are often so similar that it is difficult to tell them apart. Twins that grow inside their mother at the same time, but are not identical, are called fraternal twins. These twins can be both boys, both girls, or one of each.

Identical twins are interesting to scientists because of their genes, which determine the colour of their hair and eyes, the shape of their nose and mouth, their height and more. Most people get a different mixture of genes from their parents. That explains why you might take after your mother, while your sister takes after your father. But with identical twins, each one gets passed down exactly the same genes from each parent. That is what makes them 'identical'.

Scientists have always wondered how important genes are. Yes, they determine which relative we look like, but what about personality? Do our genes control whether we like music or are outgoing? Or, are our personalities a result of the way we grow up and the experiences we have? Interestingly, researchers have discovered that both our genes and our experiences play a role in forming our personality. For example, you may have a gene that makes you creative, but if your environment does not give you the chance to show your creativity, it may never be revealed.

Identical twins can show us this relationship between genes and environment. If it were only our genes that influenced everything about us, identical twins would be identical in every way. Not only would they look the same, but they would like the same kinds of music, clothes and friends. But they don't. Studying such differences can help scientists to find out what makes us the same and what makes us different.

- 1 Holly and Daisy are sisters.
- 2 Holly and Daisy understand each other well.
- 3 Scientists think twins are great because being a twin is a unique opportunity.
- 4 It is always easy to tell identical twins apart.
- 5 Fraternal twins look the same.
- 6 Genes do not control our eye colour.
- 7 Identical twins get the same genes from their mother and father.
- 8 Genes control who we look like.
- 9 Scientists learned that personality depends on genes and environment.
- 10 Identical twins like the same music.