## Defining and Non-Defining Relative Clauses 5

Read the following article. Then complete it using defining or non-defining relative clauses. Use the phrases from the note sheet below to help you. Add 'who', 'that', 'which' or 'whose' and commas where necessary

| - need eight or more hours of sleep a night | - were conducted in a laboratory |
| :--- | :--- |
| - had this condition need extra sleep | - are happy with only four or five hours |
| - might control our sleep | - didn't have it, did not need the sleep |
| - research was done a year ago | - only sleeps two hours a night |
| - are short sleepers | - are passed down in families |
| - is below the recommended amount | - have this condition need less sleep than |
| other people |  |

## Sleeping Runs in the Family

Sleep is important. We need it to live and it is important to our well-being, but not everyone gets the same amount of sleep each night. There are many people (1) that/who
$\qquad$ . However, there are also others (2) that/who
$\qquad$ Scientists call these people 'short sleepers'. Is this simply a lifestyle choice? Not necessarily. Researchers recently found a gene mutation (3) that/which $\qquad$ .

Recently, a research team studied a mother (4) $\qquad$ and her daughter (5) who $\qquad$ . They only sleep for short periods each night. The researchers analysed the entire family and discovered that both the mother and the daughter's lack of sleep is a medical condition, almost like an illness. People (6) that/who
$\qquad$ —.

The researchers have known about this condition in mice for a long time. In scientific experiments (7) $\qquad$ they realised that mice (8) that/which whereas mice (9) that/which didn't have it, did not need the sleep.
$\qquad$ think that illnesses and conditions (11)
that/which $\qquad$ might be more important for our sleeping patterns than our lifestyles. If you only sleep four or five hours a night (12) your lifestyle might not be to blame.

