$1. \ \ {\rm The \ tallest \ trees}$ in the world are called redwoods and they have grow in California. These

2. trees which can reach heights of around 91 metres. Among the enormous redwoods,

3. one other giant tree beats them all. This tree was discovered and measured in 2006.

 $4. \ \mbox{The National Park}$ Service then announced itself that at 115.7 metres, it was the tallest

 $5.\$ tree in the world. Now it is so enough famous that it even has a name, 'Hyperion'.

6. In California there are every other giant redwoods which are just a little shorter than

7. Hyperion. The exact location of many of these enormous trees is been kept secret to

 $8.\,$ prevent them from being damaged. A typical redwood tree may lives for 500 to 700 years.

9. The National Park Service says that the redwoods' great height it is mainly due to the

10. climate in California; there is many heavy rain every year and the temperatures are mild.

Прочитайте текст. Из строки (1) выпишите ОДНО лишнее слово.