

No. 8

Today's Topic

Einstein and Tokyo Skytree

Tuesday , April 14

Albert Einstein changed the world of physics with his ideas at the beginning
物理学

of the 20th century. One of his most important ideas is called the theory of
2年 Unit ()-() 理論

relativity. His ideas are difficult to understand, but scientists have shown
相対性 2年 Unit ()-() 現在完了形 Unit2-3

that they are correct. Recently, scientists did an experiment with clocks at
正しい 最近 実験

Tokyo Skytree. These clocks are very precise. They can measure very small
精密な 測る

differences in time. When the scientists measured time at the top of Skytree,
2年 Unit ()-()

they showed that it went faster than at the bottom of the tower. That is
一番下

something that Einstein understood 100 years ago.

関係代名詞 Unit5-1

Q What did Einstein understand 100 years ago?

- | | | |
|---|----|-----|
| 1 Read silently for a minute. | 語数 | WPM |
| 2 Count how many seconds it takes to read. | 98 | |
| 3 Read the question and underline the answer. | | |
| 4 If you answered correctly, use the formula to calculate your WPM.
If you answered incorrectly, just breathe. | | |