

## PTE Speaking Practice Test 23

### Question 1:

*Look at the text below. In 40 seconds, you must read this text aloud as naturally and clearly as possible. You have 40 seconds to read aloud.*

#### Recorded Answer

Current Status:  
Beginning in 39 seconds.

Once most animals reach adulthood, they stop growing. In contrast, even plants that are thousands of years old continue to grow new needles, add new wood, and produce cones and new flowers, almost as if parts of their bodies remained "forever young". The secrets of plant growth are regions of tissue that can produce cells that later develop into specialized tissues.

### Question 2:

*Look at the text below. In 40 seconds, you must read this text aloud as naturally and clearly as possible. You have 40 seconds to read aloud.*

#### Recorded Answer

Current Status:  
Beginning in 40 seconds.

The development of easy-to-use statistical software has changed the way statistics is being taught and learned. Students can make transformations of variables, create graphs of distributions of variables, and select among statistical analyses all at the click of a button. However, even with these advancements, students sometimes still find statistics to be an arduous task.

Question 3:

Look at the map below. In 25 seconds, please speak into the microphone and describe in detail what the map is showing. You will have 40 seconds to give your response.



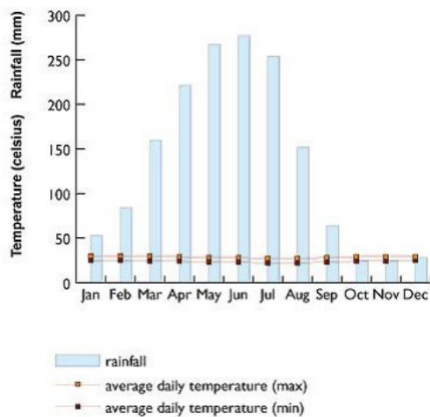
**Recorded Answer**

Current Status:  
Beginning in 25 seconds.

**Describe the image and record your response.**

Question 4

Look at the graph below. In 25 seconds, please speak into the microphone and describe in detail what the graph is showing. You will have 40 seconds to give your response.



**Recorded Answer**

Current Status:  
Beginning in 25 seconds.

**Describe the image and record your response.**

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