4000 ESSENTIAL ENGLISH WORDS 1-6 TESTS

4000 Essential English Words 4 Unit 27: a Dying Forest

25 questions · Choose the correct answer. Online test and answer key with explanations:
https://englishtestsonline.com/4000-essential-english-words-4-unit-27-a-dying-forest/

Name: _____ Date: _____ Score: _____ / 25

1. Choose the right word for the given definition.
to give something away
A) deposit **B)** distribute
C) comprehensive **D)** conserve

2. extremely important
A) cumulative **B)** federal
C) crucial **D)** wooded

3. where something begins
A) birthplace **B)** formation
C) rainforest **D)** equator

4. a person's goal
A) strategy **B)** capacity
C) objective **D)** frequency

5. unusual and unfamiliar
A) oxygen **B)** exotic
C) comparative **D)** beneficial

6. Choose the right definition for the given word.
strategy
A) a plan **B)** a goal **C)** a line **D)** a forest

7. beneficial
A) filled with trees
B) good for you
C) unusual or exciting
D) containing many details

8. formation
A) how something is made
B) the number of things inside something
C) where someone is born
D) how often something happens

9. federal
A) made from added parts
B) coming from the government
C) very important
D) based on something else

10. conserve
A) to protect **B)** to give
C) to put into **D)** to breathe

11. Choose the answer that best fits the question.
Which word has about the same meaning as capacity?
A) open **B)** expand
C) reduce **D)** maximum amount

12. Which of these can be cumulative?
A) Snow **B)** A plate **C)** A radio **D)** Air

13. What is something you would deposit into a closet?
A) A television **B)** Jackets
C) Money **D)** Water

14. What is something you probably wouldn't encounter in a rainforest?
A) Many trees **B)** Monkeys
C) Humid weather **D)** Kangaroos

15. In which place is there a high frequency of snowfall?
A) Antarctica **B)** Spain
C) England **D)** Australia

(Please note: The following questions are related to a specific reading passage, available solely before the first question. Remember, referring back to the reading text while answering the questions may be helpful to ensure accuracy.)

A DYING FOREST

Rainforests provide much of the world's **oxygen** supply. But the forests' **exotic** trees and animals are being killed to make room for farmers and roads. People have been trying to **conserve** rainforests for years. But another type of forest—the cloud forest—is just as **beneficial** to humans. Cloud forests are also in danger of disappearing, but little is being done to save them.

These forests are located at the tops of mountains, generally near the **equator**. These humid, **wooded** mountaintops are mainly in African and Central and South American countries. They are called "cloud forests" because their height allows for the **formation** of clouds among the trees.

Rainforests produce large amounts of oxygen. Cloud forests produce **comparative** amounts of water. The trees in these forests pull water out of the clouds. The moisture gathers on the leaves. When it drips, it is **deposited** into streams. The streams flow into towns at the bottom of the mountain. Then, it's **distributed** to people. The yearly **cumulative** rainfall in these areas is 173-198 centimeters. Cloud forests can pull in up to 60 percent of that. This water is **crucial** to the plants and the people in the area. It helps them survive.

Cloud forests are also the **birthplace** of countless species of plants that can't be found anywhere else. One small cloud forest has the **capacity** for as many types of plants as there are in all of Europe. There are so many, in fact, that scientists haven't made a **comprehensive** list of them yet.

These forests are being destroyed with increasing

frequency. Trees are being cut down, and roads are being built in their place. Some people have an **objective** to get **federal** money to protect the forests. But they have had little success. Another **strategy** is to replace the destroyed plants. That, too, has been difficult because the plants are so unique. There's plenty of work to be done, but saving the cloud forests is still a possibility.

16. The equator provides much of the world's oxygen supply.
A) TRUE **B)** FALSE

17. People have been trying to conserve rainforests for years.
A) TRUE **B)** FALSE

18. Another type of forest — the cloud forest — is just as beneficial to humans as a rainforest.
A) TRUE **B)** FALSE

19. These humid, wooded mountaintops are mainly in African and European countries.
A) TRUE **B)** FALSE

20. Cloud forests are being destroyed with increasing frequency.
A) TRUE **B)** FALSE

21. Some people have an objective to get federal money to protect the forests.
A) TRUE **B)** FALSE

22. Where are cloud forests located?
A) Near the equator **B)** In rainforests
C) On farms **D)** In Europe

23. How do the trees in cloud forests make water?
A) They pull it in from clouds.
B) They allow the formation of clouds.
C) They let it gather in leaves.
D) They pull it in from streams.

24. How much of the yearly rainfall can cloud forests pull in?
A) About 188 centimeters
B) More than 178 centimeters
C) Up to 60 percent
D) Less than rainforests

25. Why do some people want federal money?
A) To plant more trees
B) To build more roads
C) To make room for farmers
D) To protect the forests

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