

Sentence Jumbles Questions Overview

Sentence Jumbles Questions have a good weightage in the Banking Exam and the type of question asked in Banking exam is similar to the question mentioned below. It has been solved and explained by Gargi.ai Experts and they have tried to elaborate the concept used in Sentence Jumbles Questions.

Question

In the following questions, a statement is divided into 5 different segments. Part (A) in the sentence is fixed and other parts may not be in the correct sequence. You have to rearrange the other parts of the sentence to make it contextually and grammatically correct and if the correct option of sequence doesn't match any of the given sequence mark (5) i.e., "None of the above" as your answer. The Stockholm Convention on Persistent Organic Pollutants is a global (A)/ that remain intact in the environment for long periods, become widely distributed geographically, (B)/ treaty to protect human health and the environment from chemicals (C)/ impacts on human health or on the environment (D)/ accumulate in the fatty tissue of humans and wildlife, and have harmful (E).

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. ACBED
2. ACBDE
3. ADBCE
4. ABCDE
5. None of the above

Solution

The correct answer is Option 1, i.e. ACBED

Concept/Grammar Rules	Application
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<p>The sentences must be realigned in a way that makes a meaningful statement as a result. Option 1, i.e. ACBED here seems to be the best sequence as it conforms to the entire theme of the passage.</p>	<p>Taking statement "A" under consideration "C" seems to show conjunction with it by stating about the Stockholm Convention on Persistent Organic Pollutants is a global treaty to protect human health and the environment.</p> <p>Statement "D" seems to be succeeding "C" and after this "E" seems to be preceding "D" as "D" provides an ending to the statement.</p> <p>So, we got a sequence i.e. ACBED, i.e. "The Stockholm Convention on Persistent Organic Pollutants is a global treaty to protect human health and the environment from chemicals that remain intact in the environment for long periods, become widely distributed geographically, accumulate in the fatty tissue of humans and wildlife, and have harmful impacts on human health or on the environment."</p>
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