



Date : 8th Dec 2023

English Language – Para Jumble

English

Direction 1 – 5 : The following questions are based on the passage that is jumbled and divided into same parts. Find out the actual sequence by rearranging them in the correct order to make the paragraph contextually and grammatically coherent, then answer the questions that follow.

- A. The Green Revolution was a period of time in which new technologies were introduced to increase crop yields.
- B. It led to increased food production and helped to alleviate world hunger.
- C. The use of high-yield crop varieties, chemical fertilizers, and pesticides were key components of the Green Revolution.
- D. The Green Revolution had a significant impact on agriculture and food production, particularly in developing countries.
- E. However, it also had negative effects, such as increased dependence on chemical inputs and a loss of biodiversity.

Q:1 Which of the following will be the **SECOND** sentence after the rearrangement?

1. A
2. C
3. D
4. E
5. B

Q:2 Which of the following will be the **FOURTH** sentence after the rearrangement?

1. B
2. A
3. C
4. E
5. D

Q:3 Which of the following will be the **THIRD** sentence after the rearrangement?

1. A
2. B
3. C
4. D
5. E

Q:4 Which of the following will be the **FIRST** sentence after the rearrangement?

1. A

2. B
3. C
4. D
5. E

Q:5 Which of the following will be the **LAST** sentence after the rearrangement?

1. B
2. E
3. C
4. D
5. A

Direction 6 – 10 : The following questions are based on the five passages given and the passage is divided into five parts (A), (B), (C), (D) and (E). Find out the actual sequence by rearranging them in a proper way to make it contextually and grammatically correct and then answer the questions that follow.

- A. Though it is talked of as a layer, ozone is present in the atmosphere in rather low concentrations.
- B. Ozone (chemically, a molecule of three oxygen atoms) is found mainly in the upper atmosphere, an area called the stratosphere, between 10 and 50 km from the earth's surface.
- C. By absorbing the harmful ultraviolet radiation from the sun, the ozone molecules eliminate a big threat to life forms on earth.
- D. Even at places where this layer is thickest, there are not more than a few molecules of ozone for every million air molecules. But they perform a very important function.
- E. UV rays can cause skin cancer and other diseases and deformities in plants and animals.

Q:6 Which of the following will be the **SECOND** sentence after realignment?

1. B
2. C
3. A
4. D
5. E

Q:7 Which of the following will be the **FOURTH** sentence after realignment?

1. C
2. A
3. B



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- 4. E
- 5. D

Q:8 Which of the following will be the FIFTH sentence after realignment?

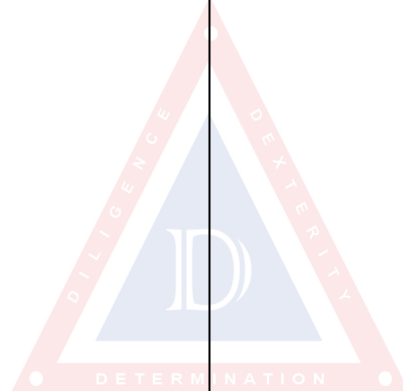
- 1. C
- 2. B
- 3. A
- 4. E
- 5. D

Q:9 Which of the following will be the THIRD sentence after realignment?

- 1. D
- 2. E
- 3. A
- 4. B
- 5. C

Q:10 Which of the following will be the FIRST sentence after realignment?

- 1. E
- 2. C
- 3. A
- 4. D
- 5. B





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Answer Key

1. (2)	2. (5)	3. (2)	4. (1)	5. (2)
6. (3)	7. (1)	8. (4)	9. (1)	10. (5)

Answers and Solutions

Q:1 The correct answer is **option 2 i.e. C.**

Correct order of the passage after rearrangement: **A, C, B, D, E.**

Sentence A explains what the Green Revolution is and what it aimed to achieve.

Sentence C provides specific details on the technologies used to achieve this goal.

Sentence B then follows by stating the outcome of the Green Revolution, which is increased food production and hunger alleviation, which was a direct result of the technologies mentioned in Sentence C.

Sentence D provides the broader impact of the Green Revolution on agriculture and food production.

Finally, Sentence E presents the negative consequences of Green Revolution.

This order is logical and provides a clear and coherent overview of the Green Revolution, its causes, and its effects.

Q:2 The correct answer is **option 5 i.e. D.**

Correct order of the passage after rearrangement: **A, C, B, D, E.**

Sentence A explains what the Green Revolution is and what it aimed to achieve.

Sentence C provides specific details on the technologies used to achieve this goal.

Sentence B then follows by stating the outcome of the Green Revolution, which is increased food production and hunger alleviation, which was a direct result of the technologies mentioned in Sentence C.

Sentence D provides the broader impact of the Green Revolution on agriculture and food production.

Finally, Sentence E presents the negative consequences of Green Revolution.

This order is logical and provides a clear and coherent overview of the Green Revolution, its causes, and its effects.

Q:3 The correct answer is **option 2 i.e. B.**

Correct order of the passage after rearrangement: **A, C, B, D, E.**

Sentence A explains what the Green Revolution is and what it aimed to achieve.

Sentence C provides specific details on the technologies used to achieve this goal.

Sentence B then follows by stating the outcome of the Green Revolution, which is increased food production and hunger alleviation, which was a direct result of the technologies mentioned in Sentence C.

Sentence D provides the broader impact of the Green Revolution on agriculture and food production.

Finally, Sentence E presents the negative consequences of Green Revolution.

This order is logical and provides a clear and coherent overview of the Green Revolution, its causes, and its effects.

Q:4 The correct answer is **option 1 i.e. A.**

Correct order of the passage after rearrangement: **A, C, B, D, E.**

Sentence A explains what the Green Revolution is and what it aimed to achieve.

Sentence C provides specific details on the technologies used to achieve this goal.

Sentence B then follows by stating the outcome of the Green Revolution, which is increased food production and hunger alleviation, which was a direct result of the technologies mentioned in Sentence C.

Sentence D provides the broader impact of the Green Revolution on agriculture and food production.

Finally, Sentence E presents the negative consequences of Green Revolution.

This order is logical and provides a clear and coherent overview of the Green Revolution, its causes, and its effects.

Q:5 The correct answer is **option 2 i.e. E.**

Correct order of the passage after rearrangement: **A, C, B, D, E.**

Sentence A explains what the Green Revolution is and what it aimed to achieve.

Sentence C provides specific details on the technologies used to achieve this goal.



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Sentence B then follows by stating the outcome of the Green Revolution, which is increased food production and hunger alleviation, which was a direct result of the technologies mentioned in Sentence C.

Sentence D provides the broader impact of the Green Revolution on agriculture and food production.

Finally, Sentence E presents the negative consequences of Green Revolution.

This order is logical and provides a clear and coherent overview of the Green Revolution, its causes, and its effects.

Q:6 The correct answer is **Option 3** i.e. **A**.

The first statement in a sentence seems to give an introduction to which the remaining stances follow. In this, the introductory statement seems to be 'B' as it starts with defining 'Ozone layer'.

Now, keeping this statement in mind, statement 'A' seems to succeed by providing a contradictory statement about the same i.e. Ozone layer by stating conjunction as well.

Statement 'D' seems to be the third sentence as it is in continuation of the previous statement.

Statement 'C' seems to provide criticisms on the provided theme as well as seems to precede the conclusion of the entire passage.

Statement 'E' seems to be the last one as it provides a conclusion for the entire passage by giving further denotations that UV rays can cause skin cancer and other diseases and deformities in plants and animals.

So, we got the sequence i.e. **BADCE**.

The passage is: **Ozone (chemically, a molecule of three oxygen atoms) is found mainly in the upper atmosphere, an area called the stratosphere, between 10 and 50 km from the earth's surface. Though it is talked of as a layer, ozone is present in the atmosphere in rather low concentrations. Even at places where this layer is thickest, there are not more than a few molecules of ozone for every million air molecules. But they perform a very important function. By absorbing the harmful ultraviolet radiation from the sun, the ozone molecules eliminate a big threat to life forms on earth. UV rays can cause skin cancer and other diseases and deformities in plants and animals.**

Hence, the correct answer is **Option 3** i.e. **A**.

Q:7 The correct answer is **Option 1** i.e. **C**.

The first statement in a sentence seems to give an introduction to which the remaining stances follow. In this, the introductory statement seems to be 'B' as it starts with defining 'Ozone layer'.

Now, keeping this statement in mind, statement 'A' seems to succeed by providing a contradictory statement about the same i.e. Ozone layer by stating conjunction as well.

Statement 'D' seems to be the third sentence as it is in continuation of the previous statement.

Statement 'C' seems to provide criticisms on the provided theme as well as seems to precede the conclusion of the entire passage.

Statement 'E' seems to be the last one as it provides a conclusion for the entire passage by giving further denotations that UV rays can cause skin cancer and other diseases and deformities in plants and animals.

So, we got the sequence i.e. **BADCE**.

The passage is: **Ozone (chemically, a molecule of three oxygen atoms) is found mainly in the upper atmosphere, an area called the stratosphere, between 10 and 50 km from the earth's surface. Though it is talked of as a layer, ozone is present in the atmosphere in rather low concentrations. Even at places where this layer is thickest, there are not more than a few molecules of ozone for every million air molecules. But they perform a very important function. By absorbing the harmful ultraviolet radiation from the sun, the ozone molecules eliminate a big threat to life forms on earth. UV rays can cause skin cancer and other diseases and deformities in plants and animals.**

Hence, the correct answer is **Option 1** i.e. **C**.

Q:8 The correct answer is **Option 4** i.e. **E**.

The first statement in a sentence seems to give an introduction to which the remaining stances follow. In this, the introductory statement seems to be 'B' as it starts with defining 'Ozone layer'.

Now, keeping this statement in mind, statement 'A' seems to succeed by providing a contradictory statement about the same i.e. Ozone layer by stating conjunction as well.

Statement 'D' seems to be the third sentence as it is in continuation of the previous statement.

Statement 'C' seems to provide criticisms on the

provided theme as well as seems to precede the conclusion of the entire passage.

Statement 'E' seems to be the last one as it provides a conclusion for the entire passage by giving further denotations that UV rays can cause skin cancer and other diseases and deformities in plants and animals.

So, we got the sequence i.e. **BADCE**.

The passage is: **Ozone (chemically, a molecule of three oxygen atoms) is found mainly in the upper atmosphere, an area called the stratosphere, between 10 and 50 km from the earth's surface. Though it is talked of as a layer, ozone is present in the atmosphere in rather low concentrations. Even at places where this layer is thickest, there are not more than a few molecules of ozone for every million air molecules. But they perform a very important function. By absorbing the harmful ultraviolet radiation from the sun, the ozone molecules eliminate a big threat to life forms on earth. UV rays can cause skin cancer and other diseases and deformities in plants and animals.**

Hence, the correct answer is **Option 4** i.e. **E**.

Q:9 The correct answer is **Option 1** i.e. **D**.

The first statement in a sentence seems to give an introduction to which the remaining stances follow. In this, the introductory statement seems to be 'B' as it starts with defining 'Ozone layer'.

Now, keeping this statement in mind, statement 'A' seems to succeed by providing a contradictory statement about the same i.e. Ozone layer by stating conjunction as well.

Statement 'D' seems to be the third sentence as it is in continuation of the previous statement.

Statement 'C' seems to provide criticisms on the provided theme as well as seems to precede the conclusion of the entire passage.

Statement 'E' seems to be the last one as it provides a conclusion for the entire passage by giving further denotations that UV rays can cause skin cancer and other diseases and deformities in plants and animals.

So, we got the sequence i.e. **BADCE**.

The passage is: **Ozone (chemically, a molecule of three oxygen atoms) is found mainly in the upper atmosphere, an area called the stratosphere, between 10 and 50 km from the earth's surface. Though it is talked of as a layer, ozone is**

present in the atmosphere in rather low concentrations. Even at places where this layer is thickest, there are not more than a few molecules of ozone for every million air molecules. But they perform a very important function. By absorbing the harmful ultraviolet radiation from the sun, the ozone molecules eliminate a big threat to life forms on earth. UV rays can cause skin cancer and other diseases and deformities in plants and animals.

Hence, the correct answer is **Option 1** i.e. **D**.

Q:10 The correct answer is **Option 5** i.e. **B**.

The first statement in a sentence seems to give an introduction to which the remaining stances follow. In this, the introductory statement seems to be 'B' as it starts with defining 'Ozone layer'.

Now, keeping this statement in mind, statement 'A' seems to succeed by providing a contradictory statement about the same i.e. Ozone layer by stating conjunction as well.

Statement 'D' seems to be the third sentence as it is in continuation of the previous statement.

Statement 'C' seems to provide criticisms on the provided theme as well as seems to precede the conclusion of the entire passage.

Statement 'E' seems to be the last one as it provides a conclusion for the entire passage by giving further denotations that UV rays can cause skin cancer and other diseases and deformities in plants and animals.

So, we got the sequence i.e. **BADCE**.

The passage is: **Ozone (chemically, a molecule of three oxygen atoms) is found mainly in the upper atmosphere, an area called the stratosphere, between 10 and 50 km from the earth's surface. Though it is talked of as a layer, ozone is present in the atmosphere in rather low concentrations. Even at places where this layer is thickest, there are not more than a few molecules of ozone for every million air molecules. But they perform a very important function. By absorbing the harmful ultraviolet radiation from the sun, the ozone molecules eliminate a big threat to life forms on earth. UV rays can cause skin cancer and other diseases and deformities in plants and animals.**

Hence, the correct answer is **Option 5** i.e. **B**.