

PARAJUMBLES

Mains

Set 1

Directions (1-5): Seven statements are given in jumbled form. Arrange them in the correct order to create a coherent paragraph. Afterwards, answer the questions based on the paragraph by reading them carefully:

P. have no place among Wimbledon's cherished traditions **(a)**/ despite the mundane explanation, the **(b)**/ Pimm's, and on-court outbursts, AI systems **(c)**/ incident has fueled criticism of the technology, **(d)**/ with many arguing that, unlike strawberries, **(e)**

Q. Pavlyuchenkova lost the replayed point and, although she ultimately won the match, she expressed frustration in the moment, accusing the umpire of stealing the point and even questioning whether Kartal's British nationality had influenced the decision.

R. During a critical point, Britain's Sonay Kartal sent a backhand long. Her opponent, Anastasia Pavlyuchenkova, was certain the ball was out — and so, reportedly, was the umpire. Television replays confirmed it.

S. For a brief moment on Sunday afternoon, Centre Court at Wimbledon became a striking example of the ongoing tension between human judgment and machine precision.

T. With no call from the system, time passed in confusion until the human umpire eventually ruled that the point should be replayed.

U. But the new electronic line-calling system, which has fully replaced human line judges this year after previous trials, remained silent.

V. Later, the reason behind the error was revealed to be surprisingly simple — someone had accidentally switched off the line-calling system.

Question 1:

Rearrange the parts of the sentence to make the sentence coherent.

P. have no place among Wimbledon's cherished traditions **(a)**/ despite the mundane explanation, the **(b)**/ Pimm's, and on-court outbursts, AI systems **(c)**/ incident has fueled criticism of the technology, **(d)**/ with many arguing that, unlike strawberries, **(e)**

- (a) bdcae
- (b) daecb
- (c) bdeca
- (d) debac
- (e) None of the above

Question 2:

Which of the following sentence can come between the **Third** and **Fifth** sentences after the rearrangement?

- (a) Later, the reason behind the error was revealed to be surprisingly simple — someone had accidentally switched off the line-calling system.
- (b) With no call from the system, time passed in confusion until the human umpire eventually ruled that the point should be replayed.
- (c) For a brief moment on Sunday afternoon, Centre Court at Wimbledon became a striking example of the ongoing tension between human judgment and machine precision.

(d) But the new electronic line-calling system, which has fully replaced human line judges this year after previous trials, remained silent.

(e) None of the above

Question 3:

Which of the following options is the pair of the **INTRODUCTORY** statement and the **TERMINAL** statement, respectively, after the correct rearrangement?

- (a) TR
- (b) RS
- (c) TU
- (d) SP
- (e) None of the above

Question 4:

Which of the following options is the pair of the **ANTEPENULTIMATE** statement and the **PENULTIMATE** statement, respectively, after the correct rearrangement?

- (a) RU
- (b) VR
- (c) QV
- (d) VS
- (e) None of the above

Question 5:

Which of the following combinations is the combination of **THREE CONSECUTIVE statements** after the correct rearrangement?

- (a) QTV
- (b) URV
- (c) TPS
- (d) TQV
- (e) None of the above

Set-2

Directions (6-10): Eight statements are given in jumbled form. Arrange them in the correct order to create a coherent paragraph. Afterwards, answer the questions based on the paragraph by reading them carefully:

P statement is fixed at the SIXTH place.

P. Centralised government-controlled databases of biometric and genomic data create high levels of social risk. Any compromise of such a database is essentially irreversible for a whole human lifetime: no one can change their genetic data or fingerprints in response to a leak.

Q. Over a billion Indians now have Aadhaar — a 12-digit biometric-based personal identification number, with the name itself meaning “foundation” in Hindi.

R. Just as no authority can promise absolute immunity from natural disasters or public health crises, cybersecurity policy must focus on managing—not eliminating—risk.

S. In many of the other highly-developed societies in Europe and North America - and in the view of many computer scientists and policy-makers who study and advocate for policy in this area - using single number identity systems for everything is simply not a good idea.

T. Yet, if Aadhaar truly represents a groundbreaking technological innovation, why haven't the world's most developed nations embraced comparable systems?

U. Originally launched as a voluntary effort to prevent benefit fraud, Aadhaar has since expanded into the world's largest — and most debated — digital identity programme.

V. In 2010, the United Kingdom abandoned a similar scheme of a national identity card linked to biometric information. The United States has no comparable nationwide system, and only two states—California and Colorado—require fingerprints for driving licence applications. Even among countries that collect biometric data, it's usually limited to foreign visitors, not their own citizens.

W. Governments cannot credibly claim that such databases are immune to breaches.

P. Centralised government-controlled databases of biometric and genomic data create high levels of social risk. Any compromise of such a database is essentially irreversible for a whole human lifetime: no one can change their genetic data or fingerprints in response to a leak.

Q. Over a billion Indians now have Aadhaar — a 12-digit biometric-based personal identification number, with the name itself meaning “foundation” in Hindi.

R. Just as no authority can promise absolute immunity from natural disasters or public health crises, cybersecurity policy must focus on managing—not eliminating—risk.

S. In many of the other highly-developed societies in Europe and North America - and in the view of many computer scientists and policy-makers who study and advocate for policy in this area - using single number identity systems for everything is simply not a good idea.

T. Yet, if Aadhaar truly represents a groundbreaking technological innovation, why haven't the world's most developed nations embraced comparable systems?

<p>U. Originally launched as a voluntary effort to prevent benefit fraud, Aadhaar has since expanded into the world’s largest — and most debated — digital identity programme.</p> <p>V. In 2010, the United Kingdom abandoned a similar scheme of a national identity card linked to biometric information. The United States has no comparable nationwide system, and only two states—California and Colorado—require fingerprints for driving licence applications. Even among countries that collect biometric data, it’s usually limited to foreign visitors, not their own citizens.</p> <p>W. Governments cannot credibly claim that such databases are immune to breaches.</p>	
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Question 6:

Which of the following is/ are the **TRUE** statement (s) based on the given paragraph?

I. Experts in Europe and North America believe using a single identity number for all purposes can be risky.

II. Governments cannot truthfully guarantee that biometric databases are entirely secure from breaches.

III. India copied its Aadhaar system from successful Western models.

(a) Only II

(b) Both I and II

(c) Both II and III

(d) Only I

(e) All I, II and III

Question 7:

Which of the following options is the **FOREMOST** statement after the correct rearrangement?

(a) W

(b) T

(c) Q

(d) S

(e) None of the above

Question 8:

Which of the following options is the **HINDMOST** statement after the correct rearrangement?

- (a) R
- (b) T
- (c) Q
- (d) W
- (e) None of the above

Question 9:

Which of the following sentence can come between the **Third** and **Fifth** sentences after the rearrangement?

- (a) Over a billion Indians now have Aadhaar — a 12-digit biometric-based personal identification number, with the name itself meaning “foundation” in Hindi.
- (b) Originally launched as a voluntary effort to prevent benefit fraud, Aadhaar has since expanded into the world’s largest — and most debated — digital identity programme.
- (c) Just as no authority can promise absolute immunity from natural disasters or public health crises, cybersecurity policy must focus on managing—not eliminating—risk.

(d) In many of the other highly-developed societies in Europe and North America - and in the view of many computer scientists and policy-makers who study and advocate for policy in this area - using single number identity systems for everything is simply not a good idea.

(e) None of the above

Question 10:

Which of the following combinations is the combination of **THREE CONSECUTIVE statements** after the correct rearrangement?

- (a) TVS
- (b) SQW
- (c) VPW
- (d) VRS
- (e) None of the above

Prelims

Set-1

Directions (1-5): In the following questions, a set of sentences is given and are jumbled. You are required to rearrange the given sentences properly to form a meaningful paragraph. Answer the following questions based on the rearranged sequence.

P. It is expected to be introduced in several African countries within the coming weeks.

Q. Instead, they were treated with formulations meant for older children, which increased the risk of overdose.

R. The first malaria treatment specifically designed for babies and very young children has received approval for use.

S. This lack of suitable treatment has contributed to the high toll of malaria, which was linked to approximately 597,000 deaths—most of them in Africa—with nearly three-quarters of the victims being children under the age of five.

T. Until now, there were no approved malaria medications tailored for infants.

Question 1:

Which of the following options is the **SECOND** statement, after the correct rearrangement?

(a) P

(b) S

(c) R

(d) Q

(e) T

Question 2:

Which of the following options is the **FOURTH** statement, after the correct rearrangement?

(a) S

(b) T

(c) P

(d) R

(e) Q

Question 3:

Which of the following options is the **FIRST** statement, after the correct rearrangement?

(a) T

(b) P

(c) R

(d) S

(e) Q

Question 4:

Which of the following options is the **FIFTH (LAST)** statement, after the correct rearrangement?

(a) P

(b) S

(c) R

(d) T

(e) Q

Question 5:

Which of the following options is the **THIRD** statement, after the correct rearrangement?

(a) S

(b) P

(c) T

(d) R

(e) Q

Set-2

Directions (6-10): In the following questions, a set of sentences is given and are jumbled. You are required to rearrange the given sentences properly to form a meaningful paragraph. Answer the following questions based on the rearranged sequence.

<p>P. At last year’s event, Apple introduced Apple Intelligence, its long-awaited entry into the world of artificial intelligence, offering a range of AI-powered features for the iPhone and other devices.</p> <p>Q. One year after its initial AI reveal, the company must use this week’s WWDC to prove it can compete with major players like Google, who are rapidly advancing in the AI space. All eyes are on Apple to demonstrate that it can not only catch up but also carve out a distinctive role in the future of artificial intelligence.</p> <p>R. With AI expected to revolutionise how people work, communicate, and access information, Apple now faces mounting pressure to deliver.</p>	<p>S. However, the rollout has been plagued by delays and underwhelming functionality, leaving Apple struggling to convince both consumers and investors of its leadership in this transformative technology.</p> <p>T. Apple is set to unveil the future of its flagship products at its annual Worldwide Developers Conference (WWDC) on Monday — and this year, the stakes are higher than ever.</p>
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Question 6:

Which of the following options is the **SECOND** statement, after the correct rearrangement?

(a) P

(b) S

(c) R

(d) Q

(e) T

Question 7:

Which of the following options is the **FOURTH** statement, after the correct rearrangement?

(a) Q

(b) T

(c) P

(d) R

(e) S

Question 8:

Which of the following options is the **FIRST** statement, after the correct rearrangement?

(a) T

(b) P

(c) R

(d) S

(e) Q

Question 9:

Which of the following options is the **FIFTH (LAST)** statement, after the correct rearrangement?

(a) P

(b) S

(c) R

(d) T

(e) Q

Question 10:

Which of the following options is the **THIRD** statement, after the correct rearrangement?

(a) S

(b) P

(c) T

(d) R

(e) Q

Set-7

Directions (31-35): In the following questions, a set of sentences is given and are jumbled. You are required to rearrange the given sentences in a proper manner to form a meaningful paragraph. And answer the following questions based on the rearranged sequence.

P. Reaffirming its stance, the university declared it would not compromise its independence or constitutional rights.

Q. The U.S. government has threatened to revoke Harvard University's ability to enroll foreign students after the institution resisted demands from President Donald Trump's administration and faced a freeze on federal funding.

R. In response, Harvard stated it has already implemented several measures to address antisemitism, and criticized the demands as an attempt to control the university's "intellectual environment."

S. Trump has called on Harvard to reform its hiring, admissions, and teaching policies as part of efforts to combat antisemitism on campus.

T. Homeland Security Secretary Kristi Noem later warned that if Harvard failed to comply with the request for records, it could lose the "privilege of enrolling foreign students."

Question 31:

Which of the following options is the **SECOND** statement, after the correct rearrangement?

(a) P

(b) S

(c) R

(d) Q

(e) T

Question 32:

Which of the following options is the **FOURTH** statement, after the correct rearrangement?

(a) Q

(b) T

(c) P

(d) R

(e) S

Question 33:

Which of the following options is the **FIRST** statement, after the correct rearrangement?

(a) T

(b) P

(c) R

(d) S

(e) Q

Question 34:

Which of the following options is the **FIFTH (LAST)** statement, after the correct rearrangement?

- (a) P
- (b) S
- (c) R
- (d) T
- (e) Q

Question 35:

Which of the following options is the **THIRD** statement, after the correct rearrangement?

(a) S

(b) P

(c) T

(d) R

(e) Q

Set-7

Directions (31-35): In the following questions, a set of sentences is given and are jumbled. You are required to rearrange the given sentences in a proper manner to form a meaningful paragraph. And answer the following questions based on the rearranged sequence.

P. The U.S. recently imposed a 10% tariff on EU imports, with President Donald Trump accusing Europe of exploiting the U.S. in past trade relations.

Q. The European Union has fined Apple and Meta a combined €700 million (£599 million), marking the first penalties issued under new regulations aimed at reining in the influence of major tech companies.

R. He noted that although the fines are smaller than some previously imposed by the EU, they come at a particularly delicate moment, as trade tensions with the United States continue to escalate.

S. Apple was hit with a €500 million (£428 million) fine over its App Store practices, while Meta received a €200 million (£171 million) penalty for its handling of user data.

T. We have a responsibility to safeguard the rights of citizens and support innovation within Europe, said Commissioner Henna Virkkunen in a statement.

Question 31:

Which of the following options is the **SECOND** statement, after the correct rearrangement?

(a) P

(b) S

(c) R

(d) Q

(e) T

Question 32:

Which of the following options is the **FOURTH** statement, after the correct rearrangement?

(a) Q

(b) T

(c) P

(d) R

(e) S

Question 33:

Which of the following options is the **FIRST** statement, after the correct rearrangement?

(a) T

(b) P

(c) R

(d) S

(e) Q

Question 34:

Which of the following options is the **FIFTH (LAST)** statement, after the correct rearrangement?

- (a) P
- (b) S
- (c) R
- (d) T
- (e) Q

Question 35:

Which of the following options is the **THIRD** statement, after the correct rearrangement?

(a) S

(b) P

(c) T

(d) R

(e) Q