

WELCOME TO PERFECTION

Direction: 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. However, with current coverage at only 10%, environmental groups have warned that significantly more effort is required to meet tree-planting goals.

Q. The government has announced plans to plant twenty million trees and create 2,500 hectares (6,178 acres) of new woodland in the west of England as part of a national forest initiative.

R. A challenging public spending environment could jeopardize the progress already made.

S. In addition to contributing to the UK's net-zero ambitions, the initiative is expected to drive economic growth and create job opportunities in the region.

T. This will be the first of three new national forests pledged by the government to help achieve the legally binding target of increasing England's woodland cover to 16.5% by 2050.

U. A member of the group, Andy Egan, head of conservation policy at the Woodland Trust, acknowledged the progress made in tree planting but emphasized that much more remains to be done to meet the UK's targets.

V. To support these efforts, the government has committed £7.5 million in public funding for the project over the next five years.

W. Egan stressed that maintaining government funding is crucial, as successful tree planting and long-term management require sustained financial support.

Question 1: What should be the **concluding** statement after the paragraph is coherently arranged?

(a) While the government's funding provides an important foundation, additional resources from private and public sectors may be necessary to achieve long-term goals.

(b) Local communities and conservation groups are expected to play a key role in supporting tree-planting efforts and ensuring their long-term sustainability.

(c) Expanding woodland cover requires more than planting—it demands ongoing investment and care.

(d) Expanding woodland cover is seen as a crucial step in tackling climate change and enhancing economic growth across the country.

(e) None of the above

Question 2:

Which of the following sentence can come between the **Fourth** and **Sixth** sentences after the rearrangement?

- (a) The government has announced plans to plant twenty million trees and create 2,500 hectares (6,178 acres) of new woodland in the west of England as part of a national forest initiative.
- (b) Egan stressed that maintaining government funding is crucial, as successful tree planting and long-term management require sustained financial support.
- (c) A member of the group, Andy Egan, head of conservation policy at the Woodland Trust, acknowledged the progress made in tree planting but emphasized that much more remains to be done to meet the UK's targets.

- (d) To support these efforts, the government has committed £7.5 million in public funding for the project over the next five years.
- (e) This will be the first of three new national forests pledged by the government to help achieve the legally binding target of increasing England's woodland cover to 16.5% by 2050.

Question 3:

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

- (a) QS
- (b) UP
- (c) WR
- (d) PT
- (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) TU
- (b) SR
- (c) PW
- (d) RV
- (e) None of the above

Question 5:

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

- (a) QRU
- (b) WRS
- (c) PUW
- (d) PUR
- (e) None of the above

Direction : Below are seven statements given in a random order. When these statements are sequenced properly, they'll form a coherent and meaningful paragraph. After completing the passage, read the given passage carefully and answer the questions that follow.

(Note: Some parts of the sentence are incomplete. Solve the first question to complete the sentence.)

P. In terms of pure EV sales, BYD and Tesla were nearly neck and neck last year, selling 1.76 million and 1.79 million units, respectively.

Q. This figure outpaced the \$97.7 billion reported by Elon Musk’s Tesla.

R. Chinese electric vehicle (EV) manufacturer BYD has reported a significant surge in annual revenue for 2024, surpassing its rival Tesla.

S. Adding to its momentum, BYD’s founder, Wang Chuanfu, recently unveiled new battery charging technology capable of powering an EV in just five minutes—.....

T. In a bid to challenge Tesla’s dominance, BYD recently introduced a more affordable EV designed
.....

U. The Shenzhen-based company revealed that its revenue climbed 29% to reach 777 billion yuan (\$107 billion; £83 billion), driven largely by strong hybrid vehicle sales.

V. However, when factoring in hybrid sales, BYD stands far ahead,
.....

<p>Question 6: Two columns are provided with sentences taken from the given paragraph. Connect them using the given options in the best possible way without altering the intended meaning. Select the best possible combination from the options to form a correct and coherent sentence.</p>		<p>(a) A-E, B-D and C-F</p> <p>(b) A-F, B-D and C-E</p> <p>(c) A-E, B-F and C-D</p> <p>(d) A-F, B-E and C-D</p> <p>(e) None of the above</p>
Column 1	Column 2	
(A) In a bid to challenge Tesla’s dominance, BYD recently introduced a more affordable EV designed	(D) significantly faster than Tesla’s supercharger system, which takes around 15 minutes for a comparable charge.	
(B) However, when factoring in hybrid sales, BYD stands far ahead,	(E) having delivered a record-breaking 4.3 million vehicles worldwide in 2024.	
(C) Adding to its momentum, BYD’s founder, Wang Chuanfu, recently unveiled new battery charging technology capable of powering an EV in just five minutes —	(F) to compete directly with the Tesla’s Model 3, which has long held the title of China’s best-selling electric car.	

Question 7:

Which of the following sentence can come between the **Second** and **Fourth** sentences after the rearrangement?

(a) In terms of pure EV sales, BYD and Tesla were nearly neck and neck last year, selling 1.76 million and 1.79 million units, respectively.

(b) This figure outpaced the \$97.7 billion reported by Elon Musk's Tesla.

(c) In a bid to challenge Tesla's dominance, BYD recently introduced a more affordable EV designed

(d) However, when factoring in hybrid sales, BYD stands far ahead,

(e) None of the above

Question 8:

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

- (a) RS
- (b) PT
- (c) QV
- (d) UP
- (e) None of the above

Question 9:

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

- (a) VP
- (b) RQ
- (c) VT
- (d) ST
- (e) None of the above

Question 10:

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

- (a) QPS
- (b) QPV
- (c) RUV
- (d) STR
- (e) None of the above

Direction : In the following paragraph Twelve sentences which are in their jumbled form are given. Further some of these sentences have a highlighted part which may or may not form a contextually meaningful sentence. You have to swap the highlighted part with the other to make a contextually meaningful sentence and then rearrange those sentences to make a contextually meaningful paragraph.

X statement is fixed at the sixth place.

M. While such a Lazarus-like ability is common among mosses, ferns and other non-flowering plants, these resurrection plants belonged to the angiosperms, or flowering plants, the group that includes every blossoming tree and fruit-bearing, seed-carrying crop.

N. As a child growing up in South Africa in the 1970s, Jill Farrant first **we can create maize that does** from the dead.

O. The vast majority of plants **survive drought that is important for** water loss of 10-30%.

P. Maize plants might also survive after a drought, he says, but when they rehydrate, they don't go **back to the same leaf architecture they had** before, and the flow of CO₂ and water is all messed up.

Q. These plants, she later learned, can survive six months or more without water.

R. But resurrection plants are able to tolerate over 95% water loss.

S. Their leaves turn brown and brittle to the touch but, given water, they will regreen within hours.

T. But it's not just the ability to **do indeed die when they experience** these species, says Carlos Messina, a maize scientist at the University of Florida. It's also how resurrection plants regrow following drought.

U. Within a day, they've returned to their former self and can continue to photosynthesise.

V. Drought therefore compromises their growth long after the rains have returned.

W. But resurrection plants seem to come back to the form that they had before the drought, he says. If **observed several plants seemingly reviving** that, that's fantastic, because we can regain that productivity.

X. For plants to survive for months without water may seem like science fiction.

M. While such a Lazarus-like ability is common among mosses, ferns and other non-flowering plants, these resurrection plants belonged to the angiosperms, or flowering plants, the group that includes every blossoming tree and fruit-bearing, seed-carrying crop.

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Question 11:

Which of the following highlighted phrases should the phrase '**observed several plants seemingly reviving**' interchanged with to make a contextually meaningful sentence?

- (a) back to the same leaf architecture they had
- (b) survive drought that is important for
- (c) we can create maize that does

(d) do indeed die when they experience

(e) No replacement required.

T. But it's not just the ability to **do indeed die when they experience** these species, says Carlos Messina, a maize scientist at the University of Florida. It's also how resurrection plants regrow following drought.

Question 12:

Which of the following highlighted phrases should the phrase '**do indeed die when they experience**' interchanged with to make a contextually meaningful sentence?

- (a) back to the same leaf architecture they had
- (b) observed several plants seemingly reviving
- (c) we can create maize that does

- (d) survive drought that is important for
- (e) No replacement required.

P. Maize plants might also survive after a drought, he says, but when they rehydrate, they don't go **back to the same leaf architecture they had** before, and the flow of CO₂ and water is all messed up.

Question 13:

Which of the following highlighted phrases should the phrase '**back to the same leaf architecture they had**' interchanged with to make a contextually meaningful sentence?

- (a) we can create maize that does
- (b) do indeed die when they experience

(c) observed several plants seemingly reviving

(d) survive drought that is important for

(e) No replacement required.

Question 14:

Which of the following sentence can come between the **Seventh** and **Ninth** sentences after the rearrangement?

(a) These plants, she later learned, can survive six months or more without water.

(b) But resurrection plants are able to tolerate over 95% water loss.

(c) Drought therefore compromises their growth long after the rains have returned.

(d) Within a day, they've returned to their former self and can continue to photosynthesise.

(e) None of the above

Question 15:

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

- (a) OR
- (b) MT
- (c) NW
- (d) QS
- (e) None of the above

Question 16:

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

- (a) PV
- (b) SU
- (c) RP
- (d) QU
- (e) None of the above

Question 17:

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

- (a) SUO
- (b) QXW
- (c) MST
- (d) ORT
- (e) None of the above