

PARAJUMBLES



Set 1

Direction (1-5): 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:

X P. It will replace a weathered wooden complex that has been sheltering commuters at Hatsushima Station, it added. (xve)

X Q. But JR West said the project will provide them and other Japanese transit companies a chance to explore sustainable building materials and cutting-edge technologies for other regions in the future. (PTO) (PT) (UR)

X R. With Japan facing a declining and aging workforce, introducing innovative technologies such as 3D printing will facilitate the modernization of railway infrastructure planning, JR West also said. (TO) S W V P I Q U B

X S. A major railway operator in Japan is __ (A) __ a journey to build what it says will be the world's first 3D-printed train station.

X T. It is not immediately clear why the lesser-known Hatsushima Station was chosen to be the home of the 3D-printed station.

✓ U. 2070, according to official figures (a)/ Japan is facing a shrinking workforce (b)/ be aged 65 or over by (c)/ due to its aging population. More than (d)/ 40% of its population will (e) 4 min

Person 1
X V. It is Japan's third most populated city, West Japan Railway (JR) said last week.

X W. The new station structure, measuring about 108 square feet, will be located in the southern prefecture of Wakayama, 60 miles south of Osaka.

(4-5) Noun

(5-7) - (x)

(8-12)



P. It will replace a weathered wooden complex that has been sheltering commuters at Hatsushima Station. it added.

Q. But JR West said the project will provide them and other Japanese transit companies a chance to explore sustainable building materials and cutting-edge technologies for other regions in the future.

R. With Japan facing a declining and aging workforce, introducing innovative technologies such as 3D printing will facilitate the modernization of railway infrastructure planning, JR West also said.

S. A major railway operator in Japan is (A) a journey to build what it says will be the world's first 3D-printed train station.

T. It is not immediately clear why the lesser-known Hatsushima Station was chosen to be the home of the 3D-printed station. (-ve)

U. 2070, according to official figures (a)/ Japan is facing a shrinking workforce (b)/ be aged 65 or over by (c)/ due to its aging population. More than (d)/ 40% of its population will (e)

V. It is Japan's third most populated city, West Japan Railway (JR) said last week.

W. The new station structure, measuring about 108 square feet, will be located in the southern prefecture of Wakayama, 60 miles south of Osaka.

PT

TO

But

PTB

UR

WV P



Activate

Question 1:

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

U. 2070, according to official figures (a)/ Japan is facing a shrinking workforce (b)/ be aged 65 or over by (c)/ due to its aging population. More than (d)/ 40% of its population will (e)

~~(a) bdcae~~

~~(b) daecb~~

✓ (c) bdeca

~~(d) debac~~

(e) None of the above

(c)

↑

30 sec

dec

ec

de

will + v²
will + be + v³



Question 2:

Which of the following is appropriate with the blank (A)?

(C)

S. A major railway operator in Japan is _____ (A) _____ a journey to build what it says will be the world's first 3D-printed train station.

I. venturing on ✓

II. playing on —

III. embarking on ✓

Ⓢ Introduce
↓
Physical Characteristics

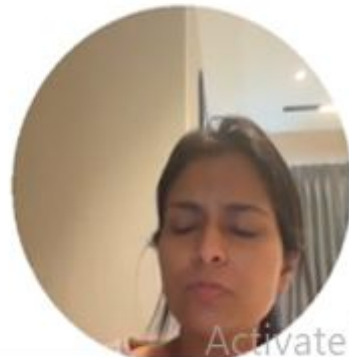
(a) Only I

(b) Both II and III

✓ (c) Both I and III

(d) Only III

(e) All I, II and III



Question 3:

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

(a) QV

(b) PV

(c) WR

☒ (d) SR

(e) None of the above

Flowchart
Isaka st
SWV
location
But
PTOUR
H
tation

population =

A I saw a ^{Noun} man.
B He was 6 feet tall.
C He worked v



Activate

Question 4:

Which of the following options is the pair of the **ANTEPENULTIMATE** ^{3rd last} statement and the **PENULTIMATE** ^{2nd last} statement, respectively, after the correct rearrangement?

(a) WU

☒ (b) QU

(c) PT

(d) RS

(e) None of the above



Question 5:

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

(a) RWQ

(b) VPQ

✓ (c) SWV

(d) PTS

(e) None of the above



Set 3

Direction (11-15): Eight statements are given in jumbled form. Arrange them in the correct order to create a coherent paragraph. Afterward, answer the questions based on the paragraph by reading them carefully:

P. Having observed a similar event about four years ago, Trow noted that such occurrences are rare but agreed that the SpaceX rocket was likely responsible.

Q. The phenomenon is linked to the Falcon 9 rocket, launched by Elon Musk's space company at approximately 13:50 local time in Florida (17:50 GMT) as part of a classified US government mission.

R. Once the satellite is deployed, the second stage releases any remaining fuel, which instantly freezes due to the high altitude.

S. A large, glowing spiral observed (i)/ in the night sky in Monday (ii)/ are believed to have been caused (iii)/ by a SpaceX rocket launch in the United States. (iv)

T. Astronomer Allan Trow reported that the spiral appeared over Wales's Bannau Brycheiniog National Park around 20:00 GMT.

U. As the rocket moves while descending, the frozen fuel forms a spiral pattern. The sunlight reflecting off it makes the formation visible from Earth.

V. Meanwhile, the second stage continues transporting the satellite to its designated orbit.

W. The Falcon 9 is a reusable rocket. After launch, its first stage carries the payload—such as a satellite—into space before returning to Earth.

4 min
T P

RU



S Q W T R U T P

10 W V

P. Having observed a similar event about four years ago, Trow noted that such occurrences are rare but agreed that the SpaceX rocket was likely responsible.

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R. Once the satellite is deployed, the second stage releases any remaining fuel, which instantly freezes due to the high altitude.

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T. Astronomer Allan Trow reported that the spiral appeared over Wales's Bannau Brycheiniog National Park around 20:00 GMT.

U. As the rocket moves while descending, the frozen fuel forms a spiral pattern. The sunlight reflecting off it makes the formation visible from Earth.

V. Meanwhile, the second stage continues transporting the satellite to its designated orbit.

W. The Falcon 9 is a reusable rocket. After launch, its first stage carries the payload—such as a satellite—into space before returning to Earth.

I met a man.

The man's name was Ram.

He is a good person.

WV

RU

ST

Ram is a good person.

He is ~~was~~ hardworking intelligent

Ram is a

SAW V RU T P

Question 11: 4pm - at mmmmm
5pm

The given sentence contains errors, either grammatical or contextual, in one or more parts. Determine the number of parts with errors.

Size
S. A large, glowing spiral ³observed (i) in the night sky in Monday (ii) ^{is} are believed to have been caused (iii) ^N by a SpaceX rocket launch in the United States. (iv)

(Adj) -

OS AS COMP -
| |
↓ size colour
rhinion

Age shape origin

Purpose
Material

Day - on
Month - in
Year - in
week - in

- (a) One [today tomorrow yesterday]
(b) Two
(c) Three [last Sun next Sun]
(d) All four
(e) No error

(b)



Question 12:

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

I. The spiral was observed over Florida, where the rocket was launched.

II. The phenomenon occurred at high altitude, causing the remaining fuel to instantly freeze upon release.

III. The second stage of the Falcon 9 is also reusable and returns to Earth like the first stage.

~~(a) Only II~~

(b) Both I and II

(c) Both II and III

(d) Only III

(e) All I, II and III

(c)

of the
Noun Pronoun
Adv

Can't say

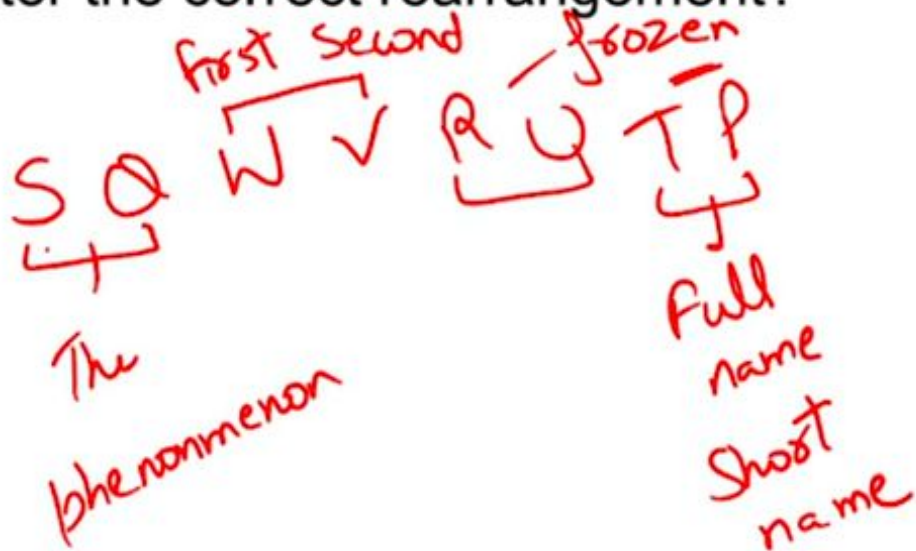
Full name

Short name

Can't say

Question 13:

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



(a) RU

(b) WV

(c) ST

~~(d) SP~~

(e) None of the above

Question 14:

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

(a)VR

(b)QW

☒ (c)UT

(d)PS

(e)None of the above

Question 15:

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

(a) RUP

 (b) ^oWVR

(c) TRS

(d) SQP

(e) None of the above

Set 4

Direction (16-20): Nine statements are given in jumbled form. 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 is fixed in the first place)

P. The program also speculated that by now, we would be mining asteroids.

Q. On 27 February 2025, **the company experienced major communication issues**, Odin, aboard a SpaceX Falcon 9 rocket from the Kennedy Space Center in Florida, investing \$6.5 million (£5.1 million) in the mission.

R. Thirty years ago, the groundbreaking science program Tomorrow's World made several predictions about life in 2025.

S. Approximately nine days later, AstroForge **would have microchip implants for ATM transactions** and entered deep space as planned.

T. The founder of the California-based company AstroForge believes it will be **the first to achieve this milestone** and has already taken initial steps toward that goal.

U. It highlighted the challenges of forecasting technological advancements, envisioning a future where we **estimated that Odin had successfully passed beyond the Moon**,

V. However, the mission encountered a significant challenge when **the company launched its first unmanned spacecraft** with the spacecraft. As of now, AstroForge is still working to resolve the problem.

W. While that has yet to become a reality, several start-ups insist that asteroid mining is closer than many might think.

X. As an asteroid mining start-up faces setbacks in its latest mission, Josh Sims explores how close we truly are to extracting rare minerals from the many celestial bodies orbiting above us.

~~X~~ _ _ _ _ _



P. The program also speculated that by now, we would be mining asteroids. (+ve)

Q. On 27 February 2025, the company experienced major communication issues, Odin, aboard a SpaceX Falcon 9 rocket from the Kennedy Space Center in Florida, investing \$6.5 million (£5.1 million) in the mission.

R. Thirty years ago, the groundbreaking science program Tomorrow's World made several predictions about life in 2025. (TOSV)

S. Approximately nine days later, AstroForge would have microchip implants for ATM transactions and entered deep space as planned.

T. The founder of the California-based company AstroForge believes it will be the first to achieve this milestone and has already taken initial steps toward that goal. (+ve)

U. It highlighted the challenges of forecasting technological advancements, envisioning a future where we estimated that Odin had successfully passed beyond the Moon,

V. However, the mission encountered a significant challenge when the company launched its first unmanned spacecraft with the spacecraft. As of now, AstroForge is still working to resolve the problem.

W. While that has yet to become a reality, several start-ups insist that asteroid mining is closer than many might think.

X. As an asteroid mining start-up faces setbacks in its latest mission, Josh Sims explores how close we truly are to extracting rare minerals from the many celestial bodies orbiting above us.

X R U P W I Q S V

R U P

P W



P. The program also speculated that by now, we would be mining asteroids.

Q. On 27 February 2025, **the company experienced major communication issues**, Odin, aboard a SpaceX Falcon 9 rocket from the Kennedy Space Center in Florida, investing \$6.5 million (£5.1 million) in the mission.

R. Thirty years ago, the groundbreaking science program Tomorrow's World made several predictions about life in 2025.

S. Approximately nine days later, AstroForge **would have microchip implants for ATM transactions** and entered deep space as planned.

T. The founder of the California-based company AstroForge believes it will be **the first to achieve this milestone** and has already taken initial steps toward that goal.

U. It highlighted the challenges of forecasting technological advancements, envisioning a future where we **estimated that Odin had successfully passed beyond the Moon**,

V. However, the mission encountered a significant challenge when **the company launched its first unmanned spacecraft** with the spacecraft. As of now, AstroForge is still working to resolve the problem.

W. While that has yet to become a reality, several start-ups insist that asteroid mining is closer than many might think.

X. As an asteroid mining start-up faces setbacks in its latest mission, Josh Sims explores how close we truly are to extracting rare minerals from the many celestial bodies orbiting above us.



Q. On 27 February 2025, **the company experienced major communication issues**, Odin, aboard a SpaceX Falcon 9 rocket from the Kennedy Space Center in Florida, investing \$6.5 million (£5.1 million) in the mission.

Question 16:

Which of the following highlighted phrases should the phrase '**the company experienced major communication issues**' be interchanged with to make a contextually meaningful sentence?

- (a) would have microchip implants for ATM transactions
- (b) the first to achieve this milestone
- (c) estimated that Odin had successfully passed beyond the Moon

☒ (d) the company launched its first unmanned spacecraft

(e) No replacement is required.



U. It highlighted the challenges of forecasting technological advancements, envisioning a future where we **estimated that Odin had successfully passed beyond the Moon**, holographic assistants in our homes, and even riots over internet access.

Question 17:

Which of the following highlighted phrases should the phrase '**estimated that Odin had successfully passed beyond the Moon**' interchanged with to make a contextually meaningful sentence?

- (a) the company experienced major communication issues
- (b) the company launched its first unmanned spacecraft
- ☒ (c) would have microchip implants for ATM transactions

(d) the first to achieve this milestone

(e) No replacement is required.



T. The founder of the California-based company AstroForge believes it will be **the first to achieve this milestone** and has already taken initial steps toward that goal.

Question 18:

Which of the following highlighted phrases should the phrase '**the first to achieve this milestone**' interchanged with to make a contextually meaningful sentence?

- (a) the company launched its first unmanned spacecraft
- (b) would have microchip implants for ATM transactions
- (c) the company experienced major communication issues

(d) estimated that Odin had successfully passed beyond the Moon

☒ (e) No replacement is required.



Question 19:

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

(a) PW

☒ (b) QS

(c) TQ

(d) RS

(e) None of the above



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

- (a) UWT
- (b) TQV
- ~~(c) PWT~~
- (d) XRP
- (e) None of the above

arrangement?

Given

X R U P W T Q S V

Prediction

Future

Future FC

Name

However (re)

also start ups

9 days date