ID: ecb31049

The Sun and other stars are powered by nuclear fusion reactions, in which two atoms collide to form a single heavier atom, releasing energy. Scientists have long believed that fusion has the potential to meet humanity's clean energy needs. _____ prior to December 2022, no fusion reaction in a laboratory setting had ever generated a net energy gain.

- A. For this reason,
- B. Moreover,
- C. Specifically,
- D. That said,

ID: 480ade7e

In response to adverse environmental conditions, many plants	produce abscisic acid (ABA), a stress hormone. ABA triggers
a slowdown in the biological processes of most plants	when the mustard plant Schrenkiella parvula produces ABA in
response to an environmental stressor, the hormone triggers a	accelerated growth.

- A. Moreover,
- B. In contrast,
- C. For example,
- D. Thus,

ID: ad729337

C. In turn,

D. That is,

With its clichéd imagery of suburban lawns and power lines, John Ashbery's 2004 poem "Ignorance of the Law Is No Excuse"
may seem barren terrain for critical analysis cultural critic Lauren Berlant finds fertile ground in just its first two
stanzas, devoting most of a book chapter to deciphering the "weight of the default space" Ashbery creates in this poem.
Which choice completes the text with the most logical transition?
A. Likewise,
B. Nonetheless,

ID: 47e238be

Seismologists Kaiqing Yuan and Barbara Romanowicz have proposed that the magma fueling Iceland's more than 30 active
volcano systems emerges from deep within Earth. The great depths involved—nearly 3,000 km—mark Iceland's volcanoes as
extreme outliers; many of Earth's volcanoes are fed by shallow pockets of magma found less than 15 km below the
surface.

- A. indeed,
- B. nevertheless,
- C. in addition,
- D. consequently,

ID: 9f1a0d91

"Tulip mania"—the rapid rise and sudden fall of the price of tulip bulbs in seventeenth-century Amsterdam—is often cited as an example of the perils of rampant market speculation. However, recent research has demonstrated that the episode was neither as frenzied nor as disastrous as has been thought. The popular myth surrounding it, _____ should be regarded with some skepticism.

- A. for example,
- B. by contrast,
- C. nevertheless,
- D. therefore,

ID: 1c6e1d55

Historically, most conductors of major orchestras and opera companies have been European men, but a new, more diverse generation of artists is stepping up to the podium. Mexico's Alondra de la Parra took over as conductor for the Queensland Symphony Orchestra in 2017, _____ and Colombia's Lina Gonzalez-Granados did the same for the Los Angeles Opera in 2022.

- A. in addition,
- B. lastly,
- C. granted,
- D. for instance,

ID: 176edca6

A 2017 study of sign language learners tested the role of iconicity—the similarity of a sign to the thing it represents—in language acquisition. The study found that the greater the iconicity of a sign, the more likely it was to have been learned.

_____ the correlation between acquisition and iconicity was lower than that between acquisition and another factor studied: sign frequency.

- A. In fact,
- B. In other words,
- C. Granted,
- D. As a result,

ID: c071eca2

Iraqi artist Nazik Al-Malaika, celebrated as the first Arabic poet to write in free verse, didn't reject traditional forms entirely;
her poem "Elegy for a Woman of No Importance" consists of two ten-line stanzas and a standard number of syllables. Even
in this superficially traditional work, Al-Malaika was breaking new ground by memorializing an anonymous woman
rather than a famous man.

- A. therefore,
- B. in fact,
- C. moreover,
- D. though,

ID: 00e0170f

Magnetic levitation (maglev) trains are suspended above a track by powerful electromagnets, reducing friction and thus
allowing for much faster speeds. Though maglev advocates in the US have long imagined these trains crisscrossing the
country, their dream remains unrealized of the handful of maglev trains currently in operation, all are in Asia.

- A. In fact,
- B. To that end,
- C. Nevertheless,
- D. That said,

ID: 2df7b582

Plato believed material objects to be crude representations of unseen ideal forms. In his view, such abstract, nonmaterial
forms are the ultimate source of knowledge. Aristotle disagreed, positing that knowledge is best obtained through direct
engagement with the material world; sensory experience of the material is the ultimate source of knowledge.
Which choice completes the text with the most logical transition?

- A. regardless,
- B. admittedly,
- C. in other words,
- D. meanwhile,

ID: 6e0c60da

When one looks at the dark craggy vistas in Hitoshi Fugo's evocative photo series, one's mind might wander off to the
cratered surfaces of faraway planets it's the series' title, <i>Flying Frying Pan</i> , that brings one back to Earth, reminding
the viewer that each photo is actually a close-up view of a familiar household object: a frying pan.
Which choice completes the text with the most logical transition?
which choice completes the text with the most logical transition:
A. Consequently,

- B. Alternatively,
- C. Ultimately,
- D. Additionally,

ID: 8e9677e6

In 2009, the Craft and Folk Art Museum in Los Angeles hosted a special exhibition, Sueños/Yume, showcasing the works of
local sculptor Dora de Larios. As suggested by the show's title (sueños and yume mean "dreams" in Spanish and Japanese,
respectively), de Larios's art reflects a mix of cultural influences her work is grounded in the artistic traditions of both
Mexico and Japan.

- A. In addition,
- B. In contrast,
- C. Specifically,
- D. Therefore,

ID: 00221c00

In 1815, while in exile in Jamaica, Venezuelan revolutionary Simón Bolívar penned a letter praising England's republican government and expressing hope that Latin American nations seeking independence from Spain might achieve something similar. The letter was addressed to a local merchant, Henry Cullen; _____ though, Bolívar's goal was to persuade political leaders from England and Europe to support his cause.

- A. additionally,
- B. ultimately,
- C. accordingly,
- D. consequently,

ID: e3edc138

In a heated debate in biogeography, the field is divided between dispersalists and vicariancists	there are those who
argue that dispersal is the most crucial determining factor in a species' distribution, and those who in	sist that vicariance
(separation due to geographic barriers) is. Biogeographer Isabel Sanmartín counts herself among nei	ther.

- A. Furthermore,
- B. By contrast,
- C. Similarly,
- D. That is,