

Question ID a56a50e6

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: a56a50e6

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.

Which choice completes the text with the most logical transition?

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

Question ID 14bec4c8

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 14bec4c8

A turtle shell appears external to the animal, protecting its body like armor. _____ the shell is often incorrectly assumed to be an exoskeleton, a rigid outer casing like that of a crustacean or an insect, when in fact it is an endoskeleton, a part of the turtle’s internal bone structure, more akin to a spine or a pair of ribs.

Which choice completes the text with the most logical transition?

- A. That being said,
- B. However,
- C. For instance,
- D. Hence,

Question ID 04b15c4f

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 04b15c4f

Upper-atmospheric jets—phenomena whereby electrical discharges cause narrow cones of blue light to briefly burst upward from the tops of thunderclouds—have been observed reaching the ionosphere. The extreme altitudes involved (the ionosphere begins about 80 km above Earth) mark these gigantic jets as outliers; _____ the majority of jets reach heights of only 20 to 50 km.

Which choice completes the text with the most logical transition?

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

Question ID f87d07d3

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: f87d07d3

The mineral mtorolite is most commonly found in Zimbabwe. Mtorolite is cryptocrystalline, meaning that its crystalline structure is so fine that the individual crystals cannot be distinguished by the naked eye or even under a microscope. The crystals in microcrystalline minerals are also not visible to the naked eye; _____ they can usually be seen under a microscope.

Which choice completes the text with the most logical transition?

- A. thus,
- B. for example,
- C. that said,
- D. similarly,

Question ID 410d7d28

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 410d7d28

In her poetry collection *Thomas and Beulah*, Rita Dove interweaves the titular characters’ personal stories with broader historical narratives. She places Thomas’s journey from the American South to the Midwest in the early 1900s within the larger context of the Great Migration. _____ Dove sets events from Beulah’s personal life against the backdrop of the US Civil Rights Movement.

Which choice completes the text with the most logical transition?

- A. Specifically,
- B. Thus,
- C. Regardless,
- D. Similarly,

Question ID 44a3dfb0

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 44a3dfb0

One proposed boundary between Earth’s atmosphere and outer space is the Kármán line, 100 km above sea level. Based on the work of physicist Theodore von Kármán, this line marks the theoretical height at which an aircraft no longer remains aloft using the force of lift. _____ an aircraft sustains flight past this altitude primarily by its velocity, reaching a speed sufficient to maintain an orbit but not to generate enough lift from the thin air.

Which choice completes the text with the most logical transition?

- A. For instance,
- B. Instead,
- C. Granted,
- D. Regardless,

Question ID e5e5f6f6

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: e5e5f6f6

When designing costumes for film, American artist Suttirat Larlarb typically custom fits the garments to each actor. _____ for the film *Sunshine*, in which astronauts must reignite a dying Sun, she designed a golden spacesuit and had a factory reproduce it in a few standard sizes; lacking a tailor-made quality, the final creations reflected the ungainliness of actual spacesuits.

Which choice completes the text with the most logical transition?

- A. Nevertheless,
- B. Thus,
- C. Likewise,
- D. Moreover,

Question ID 9363c6bb

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 9363c6bb

Economist Elinor Ostrom’s studies of communities around the world have empirically demonstrated that common pool resources, such as grazing lands, can be sustainably managed by the people who use them (rather than through private entities or centralized governments). _____ Ostrom’s work is a repudiation of the “tragedy of the commons,” the view that individuals will inevitably overexploit a finite shared resource if given unfettered access to it.

Which choice completes the text with the most logical transition?

- A. By contrast,
- B. For example,
- C. That said,
- D. As such,

Question ID 33a93756

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 33a93756

In the late twentieth century, scholars directed much discussion toward issues of spatiality. Adherents to quantitative analytical approaches delineated space with the use of GIS spatial technologies; _____ cultural geographer Doreen Massey defined space as the product of “an ever-shifting social geometry of power and signification,” focusing instead on socio-political forces.

Which choice completes the text with the most logical transition?

- A. for example,
- B. by contrast,
- C. as such,
- D. likewise,

Question ID 9c159f61

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 9c159f61

Long thought to be sessile (immobile), adult *Chelonibia testudinaria*, barnacles that adhere to sea turtle shells, have been observed to shift slightly in position over time—a phenomenon that has been attributed to the barnacles’ passive displacement by water currents. _____ a research team found that adult *C. testudinaria* moved toward the heads of their sea turtle hosts and thus against the prevailing water flow, behavior consistent with self-initiated locomotion.

Which choice completes the text with the most logical transition?

- A. Contrary to this phenomenon,
- B. Undermining this explanation,
- C. Drawing a similar conclusion,
- D. Confirming this hypothesis,

Question ID 6f03007c

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 6f03007c

In astrophysics, a ring of debris orbiting a larger object within the object’s Roche limit is expected to persist as a ring, whereas a ring of debris orbiting outside this limit would likely accrete into a satellite (e.g., a moon). Bruno Morgado and colleagues, _____ detected a dense ring of material orbiting the trans-Neptunian object Quaoar at a distance of 2,500 miles, well outside the calculated Roche limit of 1,100 miles, that has remained intact.

Which choice completes the text with the most logical transition?

- A. though,
- B. for example,
- C. fittingly,
- D. likewise,

Question ID f99639a1

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: f99639a1

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, *Flying Frying Pan*, 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?

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

Question ID 0ed087c7

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 0ed087c7

To perform a quad axel, a figure skater must leap into the air and complete four and a half rotations before landing, an extreme feat. _____ in 2022, when 17-year-old Ilia Malinin landed the first quad axel—considered the most difficult quad jump—in a high-level competition, the audience was left awestruck.

Which choice completes the text with the most logical transition?

- A. Moreover,
- B. Fittingly,
- C. Next,
- D. However,

Question ID 3b3445ed

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 3b3445ed

Upon first approaching artist Kurt Wenner’s *Dies Irae*, a colorful scene painted on the surface of a cobblestone street in Mantua, Italy, one might assume a deep hole filled with life-sized, classically styled sculptures had opened up in the street. _____ by expertly applying the principles of perspective, Wenner created merely the illusion of depth.

Which choice completes the text with the most logical transition?

- A. Additionally,
- B. On the contrary,
- C. As a result,
- D. Next,

Question ID 0d59b214

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 0d59b214

In *Color Charts: A History* (2024), anthropologist Anne Varichon uses vivid prose to describe various systems and tools that have been used over the past few centuries for categorizing colors. _____ Varichon’s book features many high-quality images of these color presentation tools—from fanlike arrangements of hued fabric swatches to clusters of dyed feathers.

Which choice completes the text with the most logical transition?

- A. Consequently,
- B. Additionally,
- C. That said,
- D. Specifically,

Question ID c6b6128f

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: c6b6128f

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.

Which choice completes the text with the most logical transition?

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

Question ID 57949c2b

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 57949c2b

A staunch supporter of women’s voting rights, Wilhelmina Kekelaokalaninui Widemann Dowsett sought to coordinate the efforts of suffragists in her native Hawai’i. _____ in 1912, she founded the National Women’s Equal Suffrage Association of Hawai’i, an organization that lobbied for women’s voting rights in the US territory.

Which choice completes the text with the most logical transition?

- A. In other words,
- B. Conversely,
- C. To that end,
- D. Alternatively,

Question ID f3aa5f58

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: f3aa5f58

When printing paper money for the colony of Pennsylvania in the 1730s, Benjamin Franklin—then a Philadelphia shop owner—took steps to combat the circulation of counterfeit notes, such as weaving blue threads and muscovite (a reflective mineral) into the paper he used. _____ he stamped the notes with detailed imprints of sage leaves that proved difficult for forgers to replicate.

Which choice completes the text with the most logical transition?

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

Question ID 8f3ad8e1

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 8f3ad8e1

Modernista architects championed nature in their designs. _____ the wavy staircase and ornate floral tilework of Hospital de Sant Pau, a Modernista hospital designed by Lluís Domènech i Montaner, couldn’t exactly grow in a forest. Still, one sees natural influences in Domènech i Montaner’s penchant for curves (rather than right angles) and plant- and animal-inspired flourishes.

Which choice completes the text with the most logical transition?

- A. Furthermore,
- B. Similarly,
- C. Of course,
- D. Thus,

Question ID 81be2765

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 81be2765

Charles Demuth’s 1931 painting *Chimney and Water Tower* is a classic Precisionist work. The Precisionists strove for cold, machine-like perfection, with crisp lines, geometric shapes, and smooth, brushstroke-free surfaces. _____ Precisionist works often feature skyscrapers, bridges, and factories, highlighting these angular structures’ engineered symmetry.

Which choice completes the text with the most logical transition?

- A. Accordingly,
- B. In the end,
- C. That said,
- D. However,

Question ID cd1a97d2

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: cd1a97d2

In Annie Dillard’s *Pilgrim at Tinker Creek*—where, early on, the author marvels at a single goldfish’s delicate fins but later winces when imagining a horde of goldfish laying and eating their own eggs—Dillard struggles to reconcile the complicated juxtapositions of the natural world. _____ nature’s mesmerizing intricacy and pitiless harshness prove inextricably linked for Dillard, like “two branches of the same creek.”

Which choice completes the text with the most logical transition?

- A. To that end,
- B. Ultimately,
- C. Moreover,
- D. Hence,

Question ID 867ceff8

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 867ceff8

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.

Which choice completes the text with the most logical transition?

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

Question ID 9579edb4

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 9579edb4

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.

Which choice completes the text with the most logical transition?

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

Question ID c5423706

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: c5423706

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 insist that vicariance (separation due to geographic barriers) is. Biogeographer Isabel Sanmartín counts herself among neither.

Which choice completes the text with the most logical transition?

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

Question ID 5efdc098

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 5efdc098

In Asiya Wadud’s 2022 poem “Shorn, Treaded Red,” the poet contemplates a painting that has inspired her: Etel Adnan’s 2020 work *Satellites 27*. The painting, which features overlapping geometric shapes, fuels the poem’s exploration of temporality and identity. _____ in responding to Adnan’s artwork, Wadud’s poem reflects on the relationship between poetry and other art forms.

Which choice completes the text with the most logical transition?

- A. In other words,
- B. For instance,
- C. What’s more,
- D. Conversely,

Question ID e6af160c

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: e6af160c

Ugandan American professor Peter Nazareth believed that Elvis Presley’s music is best understood not as a homogeneous collection but as an anthology (because Elvis showcased the contributions of a wide range of gospel, blues, and rock artists). _____ Nazareth entitled his college course on Elvis and his music, which focused on Elvis’s many musical influences, “Elvis as Anthology.”

Which choice completes the text with the most logical transition?

- A. To that end,
- B. In sum,
- C. That is,
- D. In addition,

Question ID 6be089ec

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 6be089ec

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.

Which choice completes the text with the most logical transition?

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

Question ID a2941bd8

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: a2941bd8

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.

Which choice completes the text with the most logical transition?

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

Question ID 232f78e7

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 232f78e7

In hindsight, given the ideas about the natural world circulating among British scientists in the 1800s, the theory of natural selection was an obvious next step. It may not have been a coincidence, _____ that Charles Darwin and Alfred Wallace arrived at the concept independently. Indeed, contrary to the popular myth of the lone genius, theirs is not the first paradigm-shifting theory to have emerged from multiple scholars working in parallel.

Which choice completes the text with the most logical transition?

- A. however,
- B. then,
- C. moreover,
- D. for example,

Question ID 72301503

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 72301503

If the formation of Earth’s mantle had been purely a product of core differentiation—whereby heavier elements sink toward the core and lighter elements rise—the upper mantle would be depleted of heavy siderophile elements. Siderophiles are much more abundant in the mantle than predicted in that model, however. _____ extraterrestrial material containing siderophiles, likely from asteroid or comet impacts, almost certainly accreted to Earth following core differentiation.

Which choice completes the text with the most logical transition?

- A. That said,
- B. Hence,
- C. For example,
- D. Likewise,

Question ID 5ef8db0f

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 5ef8db0f

In retrospect, one of the lessons of the 2003 Human Genome Project is that a gene is affected by many factors, not the least of which is its interactions with the protein products of other genes. _____ rather than just focusing on the human genome, efforts to better understand gene mutations related to disease have begun to consider the human proteome, the complete set of proteins expressed by human genes.

Which choice completes the text with the most logical transition?

- A. In other words,
- B. That said,
- C. For example,
- D. Accordingly,

Question ID 857346cd

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 857346cd

The Madison is a type of line dance that involves neat rows of dancers performing a repeated sequence of steps in unison. _____ many other dances are also defined by order, repetition, and synchronicity, but the Madison is distinguished by its extreme uniformity; when an auditorium full of dancers performs the Madison, one almost gets the impression of a military march.

Which choice completes the text with the most logical transition?

- A. However,
- B. Of course,
- C. Specifically,
- D. Moreover,

Question ID da5e0d7d

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: da5e0d7d

Mountain climbing routes that incorporate metal rungs and cables are known as via ferratas, from the Italian phrase for “iron path.” As climbing these routes has shifted from a mode of travel to a sporting activity, modern via ferratas are rarely designed to simply reach a summit. _____ new routes favor recreation over utility, aiming to provide a challenging climb or showcase dramatic scenery.

Which choice completes the text with the most logical transition?

- A. Additionally,
- B. On the other hand,
- C. More often,
- D. Nonetheless,

Question ID 1b588a81

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 1b588a81

In his 2023 collection *The Diaspora Sonnets*, Filipino American poet Oliver de la Paz leverages the sonnet form’s “diamond-like quality of precision,” as he describes it. The poems often adhere scrupulously to the form’s centuries-old conventions, such as its characteristic fourteen-line length. In the twelve-line poem “Diaspora Sonnet at the Feeders Before the Freeze,” _____ de la Paz playfully subverts sonnet conventions, the poem’s truncated length conveying a sense of abruptness.

Which choice completes the text with the most logical transition?

- A. fittingly,
- B. similarly,
- C. for example,
- D. by contrast,

Question ID ff6dbb27

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: ff6dbb27

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 accelerated growth.

Which choice completes the text with the most logical transition?

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

Question ID 51dddefe

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 51dddefe

A team of ornithologists documented patterns of conspecific brood parasitism among wood ducks (*Aix sponsa*) in California. The researchers observed several female wood ducks visiting dozens of nesting sites and laying eggs to be incubated by other nesting *A. sponsa*. Subject 7F64B, _____ visited a select few nesting sites before laying and incubating her eggs herself.

Which choice completes the text with the most logical transition?

- A. in particular,
- B. alternatively,
- C. for example,
- D. similarly,

Question ID a6499911

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: a6499911

Many historical accounts of the 1930s focus on the widespread movement of people from dust bowl–ravaged Great Plains states to faraway California. However, a 2016 study of 1940 census data complicates this popular narrative; _____ researchers determined, migrants in states hardest hit by prolonged droughts and dust storms—Colorado, Kansas, Oklahoma, and Texas—merely relocated within the region.

Which choice completes the text with the most logical transition?

- A. for this reason,
- B. more often,
- C. additionally,
- D. nevertheless,

Question ID 2fbd7456

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 2fbd7456

When soil becomes contaminated by toxic metals, it can be removed from the ground and disposed of in a landfill. _____ contaminated soil can be detoxified via phytoremediation: plants that can withstand high concentrations of metals absorb the pollutants and store them in their shoots, which are then cut off and safely disposed of, preserving the health of the plants.

Which choice completes the text with the most logical transition?

- A. Alternatively,
- B. Specifically,
- C. For example,
- D. As a result,

Question ID a3df6d00

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: a3df6d00

Because an achiral molecule is symmetrical, flipping it yields a structurally identical molecule. A flipped chiral molecule, _____ can be compared to a glove that has been turned inside out: it produces a structurally inverted molecule rather than an identical one.

Which choice completes the text with the most logical transition?

- A. in other words,
- B. by contrast,
- C. for example,
- D. similarly,

Question ID eeb21aae

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: eeb21aae

The prime meridian, the global indicator of zero degrees longitude established in 1884, was originally determined using astronomically derived coordinates. _____ as decades passed, new calculations would reveal increasingly precise coordinates, yet the prime meridian remained unchanged; it wasn’t until the 1980s that, spurred by improved geodetic data, the prime meridian was officially moved—roughly one hundred meters east.

Which choice completes the text with the most logical transition?

- A. Specifically,
- B. To that end,
- C. Again and again,
- D. Granted,

Question ID 46d91c77

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Transitions	<div><div></div><div></div><div></div></div>

ID: 46d91c77

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.

Which choice completes the text with the most logical transition?

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