ID: a40c7aa3

Most of the planets that have been discovered outside our solar system orbit G-type stars, like our Sun. In 2014, _____ researchers identified a planet orbiting KELT-9, a B-type star more than twice as massive and nearly twice as hot as the Sun. Called KELT-9b, it is one of the hottest planets ever discovered.

Which choice completes the text with the most logical transition?

- A) likewise,
- B) however,
- C) therefore,
- D) for example,

#3

ID: d9dad012

The Inca of South America used intricately knotted string devices called quipus to record countable information, like population data and payments. they may have used quipus to record more complex information, like stories and myths, according to researchers.

Which choice completes the text with the most logical transition?

- A) As a result,
- B) In other words,
- C) In addition,
- D) For example,

#2

ID: af89fa02

The Babylonian king Hammurabi achieved much during his forty-year reign. He conquered all of Mesopotamia and built Babylon into one of the most powerful cities of the ancient world. Today, he is mainly remembered for a code of laws inscribed on a seven-foot-tall block of stone: the Code of Hammurabi.

- A) therefore,
- B) likewise,
- C) however,
- D) for instance,

#4 ID: 601b9d18

Some members of the US Supreme Court have resisted calls to televise the court's oral arguments, concerned that the participants would be tempted to perform for the cameras (and thus lower the quality of the discourse).

______ the justices worry that most viewers would not even watch the full deliberations, only short clips that could be misinterpreted and mischaracterized.

Which choice completes the text with the most logical transition?

- A) However,
- B) Additionally,
- C) In comparison,
- D) For example,

#5 ID: 60917233

In the 1880s, inventor Lewis Latimer improved upon Thomas Edison's design for the electric light bulb. _____ Latimer made the light bulb more durable by placing cardboard around its carbon filament. With this innovation, Latimer became the first Black inventor to contribute to the electrification of the world.

Which choice completes the text with the most logical transition?

- A) Soon,
- B) Regardless,
- C) However,
- D) Specifically,

#6

ID: ec3d7605

Award-winning travel writer Linda Watanabe McFerrin considers the background research she conducts on destinations featured in her travel books to be its own reward. _____ McFerrin admits to finding the research phase of her work just as fascinating and engaging as exploring a location in person.

- A) By contrast,
- B) Likewise,
- C) Besides,
- D) In fact,

#**7** ID: a819d8b6

In 1873, Spanish scientist Santiago Ramón y Cajal observed that brain fibers have distinct boundaries with clear end points, a finding that went against earlier assumptions about the brain. _____ scientists had assumed that the brain was a continuous web of fused fibers, not a vast network of distinct, individual cells.

Which choice completes the text with the most logical transition?

- A) However,
- B) Previously,
- C) As a result,
- D) Likewise,

#8 ID: 326017ce

For years, biologists have experimented with using grime-eating bacteria rather than harsh chemicals to clean artworks, and results have been impressive overall. ______ these bacterial strains—which can metabolize centuries' worth of oil, glue, dirt, and other surface impurities without creating harmful byproducts—have proven more effective than traditional chemical cleaning methods.

- A) However,
- B) In many cases,
- C) As a result,
- D) Additionally,

RW	l Expression of Ideas	I Transitions I Medi	um
#9	ID: 221ecf0f	#10	ID: 97e2e364
Alexander Lawrence Posey (18 his focus and tone depending of which he was writing. In his pose heartfelt language to evoke the peacefulness of his natural surre journalism, he employed satire to comment on political is his Muskogee Creek community. Which choice completes the text logical transition? A) that is, B) granted, C) similarly, D) by contrast,	n the genre in try, he used beauty and oundings; in his d humor and sues affecting	explores postcolon eyes of a woman li vibrant imagery, bit dexterous use of tr phraseology, the pe East African writers its style are often re poets.	m Song of Lawino (1966) ial Ugandan life through the ving in a rural village. With its tingly satiric tone, and aditional Acholi song and oem inspired a generation of s those who adopted eferred to as Okot School pletes the text with the most
		#11	ID: 11df9b99
		flipping it yields a s A flipped chiral mol compared to a glov out: it produces a s rather than an iden	pletes the text with the most

B) by contrast,

C) for example,

D) similarly,

	RW Expression of Ideas	s I Transitions	l Medium		
#12	ID: 30438650	#13	ID: fd24f48f		
newlyweds argue over	,	proposition activists ac cause of su	Before California's 1911 election to approve a proposition granting women the right to vote, activists across the state sold tea to promote the cause of suffrage. In San Francisco, the Woman's Suffrage Party sold Equality Tea at		
in "A Temporary Matter," a husband and wife attempt to rekindle their relationship during			in Los Angeles, activist e Craig, who ran one of California's		
a four-night blackout.			cery store firms, distributed Votes for		
Which choice complete logical transition?	s the text with the most	Which choi	ce completes the text with the most		
A) Granted,		logical tran A) For example 1			
B) For example,		B) To cond	clude,		

C) Similarly,

D) In other words,

C) Likewise,

D) Hence,

#**14** ID: 1a8126aa

In 2019, researcher Patricia Jurado Gonzalez and food historian Nawal Nasrallah prepared a stew from a 4,000-year-old recipe found on a Mesopotamian clay tablet. When they tasted the dish, known as *pašrūtum* ("unwinding"), they found that it had a mild taste and inspired a sense of calm. _____ the researchers, knowing that dishes were sometimes named after their intended effects, theorized that the dish's name, "unwinding," referred to its function: to help ancient diners relax.

Which choice completes the text with the most logical transition?

- A) Therefore,
- B) Alternately,
- C) Nevertheless,
- D) Likewise,

#15 ID: 25361ec6

Scientists long debated the origins of chondrules, tiny glass beads that formed in meteors billions of years ago. For decades, different theories were proposed, from lightning strikes to powerful rock collisions, but none had sufficient evidentiary support. ______ scientists found strong evidence that chondrules were formed by shock waves in nearby nebulae.

- A) For example,
- B) Therefore,
- C) Similarly,
- D) Finally,

#16 ID: 29ae4d48

In the early 1970s, Albert Popa took up graffiti art, spraying his work onto what was at the time an unconventional surface: concrete. ______ Albert's son David has chosen an unusual canvas for his new art project, *Fractured*. In this remarkable work, the artist draws charcoal faces onto fragmented ice floes in Finland, creating the visual effect of a face slowly fracturing.

Which choice completes the text with the most logical transition?

- A) However,
- B) Indeed,
- C) Second,
- D) Likewise,

#17 ID: 129089b5

In 1933, the Twentieth Amendment to the US Constitution was ratified. The amendment mandates that presidential inaugurations be held on January 20, approximately ten weeks after the November election. _____ this amendment requires newly elected US senators and representatives to be sworn into their respective offices on January 3.

Which choice completes the text with the most logical transition?

- A) Instead,
- B) For instance,
- C) Specifically,
- D) In addition,

#18 ID: ddb77846

My interest in old public libraries has led me to seek them out whenever I visit a new part of the United States. _____ I could visit every state in the US and still not find the oldest public library in the Western Hemisphere. That library, the Biblioteca Palafoxiana, is located in Puebla, Mexico.

- A) As a result,
- B) Nevertheless,
- C) Earlier,
- D) In other words,

RW Expression of Ideas Transitions Medium				
#19	ID: e1b00a70		#20	ID: 08be 6347
The more diverse and behaviors, the larger a demanding the animal from an evolution animals that perform a allocate fewer resource maintaining brain tissues subtypes of ants within opportunity to explore	wide ranging an animal's and more energy 's brain tends to be. tionary perspective, only basic actions should es to growing and the colonies provide an		In his 1925 book US geographer prevailing views influence humar that instead of b natural surrounce role in their own interactions with	carl Sauer challenged about how natural landscapes a cultures Sauer argued being shaped entirely by their dings, cultures play an active development by virtue of their at the environment.
B) Besides,			B) Finally,C) Therefore,	
C) Nevertheless,			D) Specifically,	

D) Thus,

#21 ID: feb1e6da

Biographer Michael Gorra notes that the novelist Henry James "lived in a world of second thoughts," frequently tinkering with his novels and stories after their initial publication.

However, the differences between the 1881 first edition and the 1908 edition of his novel *A Portrait of a Lady* are extreme, even by James's standards; _____ some critics regard the two editions as two different novels altogether.

Which choice completes the text with the most logical transition?

- A) by contrast,
- B) in fact,
- C) nevertheless,
- D) in other words,

#22 ID: 388b45aa

Establishing Coordinated Universal Time (UTC) is no easy task. Each month, readings of a single second from atomic clocks around the world are taken and sent to the International Bureau of Weights and Measures (BIPM) in France. _____ BIPM metrologists perform the meticulous work of assembling these minutely disparate readings into a globally shared time standard.

- A) There,
- B) In particular,
- C) For example,
- D) Conversely,

RW I Expression of Ideas I Transitions I Medium				
#23	ID: 8622320e	#24	ID: 0 d 0 88a	e0
	southern poles—result, he Sun's activity. s charged particles that	went o	erving that a fire in a closed container soon out, leading eighteenth-century scientists ot conclude that fresh air (specifically, en) is necessary for combustion; instead,	I
are captured by Earth's magnetic field and		many	theorized that the container's air had	

Which choice completes the text with the most logical transition?

channeled toward the poles. These particles

then collide with atoms in the atmosphere,

causing the atoms to emit auroral light.

- A) Specifically,
- B) Similarly,
- C) Nevertheless,
- D) Hence,

many theorized that the container's air had become saturated with a substance called phlogiston. _____ when Joseph Priestley first isolated oxygen gas in 1774, he termed it "dephlogisticated air."

- A) In other words,
- B) For this reason,
- C) Alternatively,
- D) Nevertheless,

#25 ID: 17e49403

When, in the 1800s, geologists first realized that much of Earth had once been covered by great sheets of ice, some theorized that the phenomenon was cyclical, occurring at regular intervals. Each Ice Age is so destructive, though, that it largely erases the geological evidence of its predecessor. _____ geologists were unable to confirm the theory of cyclical Ice Ages until the 1960s.

Which choice completes the text with the most logical transition?

- A) Hence,
- B) Moreover,
- C) Nevertheless,
- D) Next,

#**26** ID: d54e16ee

Originally coined by economist Joan Robinson to refer to markets with multiple sellers of a product but only one buyer, the term "monopsony" can also refer to markets where demand for labor is limited. In a product monopsony, the single buyer can force sellers to lower their prices. _____ in a labor monopsony, employers can force workers to accept lower wages.

- A) Earlier,
- B) Instead,
- C) Similarly,
- D) In particular,

RW Expression of Ideas Transitions Medium					
#27	ID: 6d883838		#28	ID: 0c13dea9	
According to Duverger's law, countries with single-ballot majoritarian elections for single-member districts tend to polarize into two-party systems, wherein dueling political parties consistently dominate the political system. countries with proportional-representation electoral systems tend to support			The chemical trimethylamine N-oxide not only gives fish their fishy smell but also protects them from crushing hydrostatic pressure in deep waters. Trimethylamine N-oxide strengthens the bonds between water molecules in a fish's body. these water molecules maintain their linked structure at extreme depths, thus		
multi-partyism, under which power gets distributed among many political parties.			preventing pressure-related damage. Which choice completes the text with the most		
Which choice comple logical transition?	etes the text with the most		logical transitio A) Neverthele		
A) Subsequently, B) Conversely,			B) As a result, C) However,	,	
C) For instance,			D) For instance	ee,	

D) In other words,

RW | Expression of Ideas | Transitions I Medium #29 #30 ID: 4fde4454 ID: f114cbf0 One poll taken after the first 1960 presidential A firefly uses specialized muscles to draw debate suggested that John Kennedy lost badly: oxygen into its lower abdomen through narrow only 21 percent of those who listened on the tubes, triggering a chemical reaction whereby radio rated him the winner. _____ the debate the oxygen combines with chemicals in the was ultimately considered a victory for the firefly's abdomen to produce a glow. telegenic young senator, who rated higher than when the firefly stops drawing in oxygen, the his opponent, Vice President Richard Nixon, reaction—and the glow—cease. among those watching on the new medium of Which choice completes the text with the most television. logical transition? Which choice completes the text with the most A) For instance, logical transition? B) By contrast, A) In other words, C) Specifically, B) Therefore, D) In conclusion, C) Likewise, D) Nevertheless, #31 ID: b7c404d1 With her room-sized installation The Interstitium, Iranian American artist Laleh Mehran succeeded in creating a space that felt, as intended, both "familiar and distant." ___ with a video screen placed at the far end of the coal slag-encrusted room, her installation was reminiscent of a typical movie theater—albeit one found in a subterranean coal mine. Which choice completes the text with the most logical transition? A) Next,

B) Nevertheless,

C) Indeed,

D) Instead,

	RW Expression of Idea	I Transitions I Medium		
#32	ID: 9e3a215b		#33	ID: b8eec031
A 2022 study by researche Qiaozhen Liu investigated between nonprofit arts organd performance. examined the correlation be 22,328 US arts nonprofits soperational costs such as a fundraising—and how man their events (a measure of	the relationship anizations' spending the researchers etween how much spent on overhead— equipment and by people attended		Santamaría, and Ma mathematicians may alone, evidence poin direction mato collaborate with the illustrated by a rise in	,
Which choice completes th logical transition?	e text with the most		Which choice comple logical transition?	etes the text with the most
A) Thus,			A) Similarly,	
B) In addition,			B) For this reason,	
C) By comparison,			C) Furthermore,	
D) Specifically,			D) Increasingly,	

#**34** ID: 273c2f12

Jeffrey Gibson's sculptural object KNOW YOUR MAGIC, BABY, an Everlast-brand exercise bag embroidered with multicolored beads and a fringe associated with the dances of the Ojibwe people, stitches together—literally and figuratively—recognizable symbols from both Native and non-Native cultures. ______ Gibson's piece also blurs the distinction between contemporary art and traditional crafts.

Which choice completes the text with the most logical transition?

- A) Conversely,
- B) In so doing,
- C) For instance,
- D) In particular,

#35 ID: 9e34720b

Although those who migrated to California in 1849 dreamed of finding gold nuggets in streambeds, the state's richest deposits were buried deeply in rock, beyond the reach of individual prospectors. ______ by 1852, many had given up their fortune-hunting dreams and gone to work for one of the large companies capable of managing California's complex mining operations.

- A) Furthermore,
- B) Still,
- C) Consequently,
- D) Next,

#**36** ID: 0839a4b9

The Coastal Futures Conservatory in Virginia is known for creating aural representations of ecological data. One such effort combines underwater audio recorded in seagrass beds with data that track rising carbon levels in the seagrass. As carbon levels increase, the audio is correspondingly distorted; ______ listeners can "hear" the changes in the carbon levels.

Which choice completes the text with the most logical transition?

- A) furthermore,
- B) by comparison,
- C) for instance,
- D) thus,

#37 ID: ab1f424a

Working together with the Navajo Nation
Department of Water Resources, Dr. Lani
Tsinnajinnie analyzed data about snowpack
levels in the Chuska Mountains. She found that
the snowpack (the amount of snow on the
ground) was deepest in early March at lower
elevations. At higher elevations, ______ the
snowpack was deepest in mid-March.

- A) in other words,
- B) for instance,
- C) on the other hand,
- D) in summary,

RW Expression of Ideas Transitions Medium				
#38	ID: 82ec9628		#39	ID: 2b5f4bdc
Archaeologist Sue Brunning explains why the seventh-century ship burial site at Sutton Hoo in England was likely the tomb of a king. First, the gold artifacts inside the ship suggest that the person buried with them was a wealthy and respected leader the massive effort required to bury the ship would likely only have been undertaken for a king.			In the early 1900s, Jovita Idár fought injustice on both sides of the Mexico–United States border. As a reporter for the Texas newspaper <i>La Crónica</i> , she voiced support for the Mexican people's revolt against authoritarian rule. she founded the League of Mexican Women, a group that advocated for the rights of Mexican Americans.	
Which choice complete logical transition?	es the text with the most		Which choice con logical transition?	npletes the text with the most
A) Instead,			A) Additionally,	
B) Still,			B) In conclusion	,
C) Specifically,			C) For example,	
D) Second,			D) Rather,	

#40 ID: 52b31d7b

In November 1934, Amrita Sher-Gil was living in what must have seemed like the ideal city for a young artist: Paris. She was studying firsthand the color-saturated style of France's modernist masters and beginning to make a name for herself as a painter. _____ Sher-Gil longed to return to her childhood home of India; only there, she believed, could her art truly flourish.

Which choice completes the text with the most logical transition?

- A) Still,
- B) Therefore,
- C) Indeed,
- D) Furthermore,

#41 ID: 855247c7

Mary Ellen Pleasant, a successful entrepreneur during the gold rush era, earned the moniker "Mother of Human Rights in California" after successfully challenging discrimination in the state. _____ in 1866, she sued a streetcar company for denying her and other Black riders service, a suit she eventually won when the California Supreme Court declared it illegal for carriers to exclude passengers based on race.

- A) For this reason,
- B) Then,
- C) In addition,
- D) Specifically,

RW Expression of Ideas Transitions Medium					
#42	ID: eea351c4		#43	ID: 0205e563	
"Wishcycling"—putting nonrecyclable items into recycling bins under the mistaken belief that			At two weeks old, the time their critical socialization period begins, wolves can smell		
those items can be recycled—ultimately does			but cannot yet see or hear. Domesticated dogs,		
more harm than good. Nonrecyclable items,			can see, hear, and smell by the end of		
such as greasy pizza boxes, can contaminate			two weeks. This relative lack of sensory input		
recyclable materials, rendering entire batches			may help explain why wolves behave so		
unusable nonrecyclable products can			differently a	around humans than dogs do: from a	

Which choice completes the text with the most logical transition?

damage recycling plants' machinery.

- A) Fittingly,
- B) On the contrary,
- C) Moreover,
- D) Nevertheless,

differently around humans than dogs do: from a very young age, wolves are more wary and less exploratory.

- A) in other words,
- B) for instance,
- C) by contrast,
- D) accordingly,

#44 ID: 39d1a519

To discover which fruit varieties were grown in Italy's Umbria region before the introduction of industrial farming, botanist Isabella Dalla Ragione often turns to centuries-old lists of cooking ingredients. ______ she analyzes Renaissance paintings of Umbria, as they can provide accurate representations of fruits that were grown there long ago.

- A) In sum,
- B) Instead,
- C) Thus,
- D) Additionally,