

Question ID 1078a3a4

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Easy

ID: 1078a3a4

While researching a topic, a student has taken the following notes:

- Pauline Hopkins (1859-1930) was an African American writer.
- In her career, she created many genre-defining stories.
- Her serialized novel *Hagar's Daughter* was published from 1901 to 1902 in *The Colored American Magazine*.
- It is considered the first African American mystery novel.

The student wants to introduce Pauline Hopkins to an audience unfamiliar with her career. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Pauline Hopkins is the author of *Hagar's Daughter*, a serialized novel published from 1901 to 1902.
- B. African American writer Pauline Hopkins created many genre-defining stories during her career, including the first African American mystery novel, *Hagar's Daughter*.
- C. Published in *The Colored American Magazine* from 1901 to 1902, *Hagar's Daughter* is a serialized novel by Pauline Hopkins.
- D. *Hagar's Daughter* by Pauline Hopkins is considered the first African American mystery novel.

ID: 1078a3a4 Answer

Correct Answer: B

Rationale

Choice B is the best answer. The sentence introduces Pauline Hopkins to an audience unfamiliar with her career, identifying her as a genre-defining African American writer and noting a career accomplishment.

Choice A is incorrect. The sentence emphasizes that Pauline Hopkins wrote a serialized novel but doesn't introduce Hopkins to an audience unfamiliar with her career. Choice C is incorrect. The sentence introduces Hopkins's novel; it doesn't introduce Hopkins. Choice D is incorrect. The sentence explains that a novel written by Hopkins is considered the first African American mystery novel; it doesn't introduce Hopkins to an audience unfamiliar with her career.

Question Difficulty: Easy

Question ID 3fc42184

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Medium

ID: 3fc42184

While researching a topic, a student has taken the following notes:

- By interlocking their bodies, ants can form bridges to help fellow ants cross gaps.
- In 2020, Yasemin Ozkan-Aydin was inspired by ant behavior to design collaborative quadruped robots.
- Over the course of a year, she designed, built, tested, and refined her robots.
- Each robot is programmed to send a signal to another robot upon encountering a gap in a path.
- The signaled robot connects to the back of the signaler robot via magnetic sensors and pushes it across the gap.

The student wants to begin a narrative about the creation of the robots. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. When one of Yasemin Ozkan-Aydin's robots encounters a gap in its path, it sends a signal to another robot; the signaled robot connects to the back of the signaler and pushes it across the gap.
- B. After a year, Yasemin Ozkan-Aydin had designed, built, tested, and refined her robots.
- C. Inspired by ants, which form bridges with their interlocked bodies to help fellow ants cross gaps, Yasemin Ozkan-Aydin set out to design quadruped robots capable of similarly collaborative behavior.
- D. Ants, which have inspired the design of robots, form bridges by interlocking their bodies.

ID: 3fc42184 Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence effectively begins a narrative about the creation of the robots, explaining that ants' gap-crossing technique inspired Yasemin Ozkan-Aydin to "set out to design" robots that could collaborate in a similar manner.

Choice A is incorrect. The sentence describes how the robots work together to cross gaps; it doesn't effectively begin a narrative about the creation of the robots. Choice B is incorrect. The sentence provides an overview of the steps Ozkan-Aydin took in creating the robots; it doesn't effectively begin a narrative about their creation. Choice D is incorrect. The sentence explains how ants form bridges; it doesn't effectively begin a narrative about the creation of the robots.

Question Difficulty: Medium

Question ID b346d913

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Hard

ID: b346d913

While researching a topic, a student has taken the following notes:

- Bike-share programs provide bicycles for shared use.
- In docked bike sharing, riders rent a bike and return it to designated docking stations.
- Docked programs are orderly and offer consistency to riders but require significant space and money to implement.
- In dockless bike sharing, riders locate a bike and leave it wherever they choose.
- Dockless programs are relatively simple and inexpensive to implement and offer flexibility to riders.
- Dockless programs can be disorganized.

The student wants to compare some disadvantages of docked and dockless bike-share programs. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Dockless programs can be disorganized; docked programs, on the other hand, offer order and consistency.
- B. Worth noting is that while dockless programs are relatively easy and inexpensive to implement, they are less flexible than docked programs.
- C. Docked programs are more resource-intensive than dockless programs, but they avoid some of the latter's organizational challenges.
- D. Though dockless programs offer flexibility, docked bike-share programs provide bicycles for shared use.

ID: b346d913 Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence compares some disadvantages of docked and dockless bike-share programs, explaining that while docked programs are more resource-intensive (requiring significant space and money), dockless programs have greater organizational challenges.

Choice A is incorrect. The sentence compares dockless programs to docked programs, noting an advantage of docked programs: they offer order and consistency. It doesn't compare disadvantages of the two types of programs. Choice B is incorrect. The sentence compares dockless programs to docked programs, noting an advantage of dockless programs: they are easy and inexpensive to implement. However, it misrepresents information from the notes, stating that dockless programs are less flexible than docked programs. In addition, it doesn't compare disadvantages of the two types of programs. Choice D is incorrect. The sentence emphasizes an advantage of dockless programs, then makes a general statement that applies to both types of programs; it doesn't compare disadvantages of the two types of programs.

Question Difficulty: Hard

Question ID abeb6c59

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Easy

ID: abeb6c59

While researching a topic, a student has taken the following notes:

- The calendar used by most of the world (the Gregorian calendar) has 365 days.
- Because 365 days can't be divided evenly by 7 (the number of days in a week), calendar dates fall on a different day of the week each year.
- The Hanke-Henry permanent calendar, developed as an alternative to the Gregorian calendar, has 364 days.
- Because 364 can be divided evenly by 7, calendar dates fall on the same day of the week each year, which supports more predictable scheduling.

The student wants to explain an advantage of the Hanke-Henry calendar. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. The Gregorian calendar has 365 days, which is one day longer than the Hanke-Henry permanent calendar.
- B. Adopting the Hanke-Henry permanent calendar would help solve a problem with the Gregorian calendar.
- C. Designed so calendar dates would occur on the same day of the week each year, the Hanke-Henry calendar supports more predictable scheduling than does the Gregorian calendar.
- D. The Hanke-Henry permanent calendar was developed as an alternative to the Gregorian calendar, which is currently the most-used calendar in the world.

ID: abeb6c59 Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence explains an advantage of the Hanke-Henry calendar, noting that it supports more predictable scheduling than does the Gregorian calendar and describing how it does so (by having calendar dates occur on the same day each year).

Choice A is incorrect. The sentence compares the number of days in the Gregorian and Hanke-Henry calendars; it doesn't explain an advantage of the Hanke-Henry calendar. Choice B is incorrect. While the sentence refers to a possible reason to adopt the Hanke-Henry calendar—that doing so would help solve a problem with the Gregorian calendar—it doesn't identify the problem or the solution and thus doesn't explain the advantage of the Hanke-Henry calendar. Choice D is incorrect. The sentence describes the origins of the Hanke-Henry calendar; it doesn't explain an advantage of it.

Question Difficulty: Easy

Question ID ebbfbd5e

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Medium

ID: ebbfbd5e

While researching a topic, a student has taken the following notes:

- Abdulrazak Gurnah was awarded the 2021 Nobel Prize in Literature.
- Gurnah was born in Zanzibar in East Africa and currently lives in the United Kingdom.
- Many readers have singled out Gurnah's 1994 book *Paradise* for praise.
- *Paradise* is a historical novel about events that occurred in colonial East Africa.

The student wants to introduce *Paradise* to an audience unfamiliar with the novel and its author. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Abdulrazak Gurnah, who wrote *Paradise* and later was awarded the Nobel Prize in Literature, was born in Zanzibar in East Africa and currently lives in the United Kingdom.
- B. Many readers have singled out Abdulrazak Gurnah's 1994 book *Paradise*, a historical novel about colonial East Africa, for praise.
- C. A much-praised historical novel about colonial East Africa, *Paradise* (1994) was written by Abdulrazak Gurnah, winner of the 2021 Nobel Prize in Literature.
- D. *Paradise* is a historical novel about events that occurred in colonial East Africa, Abdulrazak Gurnah's homeland.

ID: ebbfbd5e Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence effectively introduces *Paradise* to an audience unfamiliar with the novel and its author, describing *Paradise* as a historical novel about colonial East Africa and its author as the winner of the 2021 Nobel Prize in Literature.

Choice A is incorrect. While the sentence introduces Abdulrazak Gurnah to an audience unfamiliar with the author, it doesn't effectively introduce *Paradise*. Choice B is incorrect. While the sentence provides background information about *Paradise*, it doesn't effectively introduce the novel to an audience unfamiliar with its author. Choice D is incorrect. While the sentence provides background information about *Paradise*, it doesn't effectively introduce the novel to an audience unfamiliar with its author.

Question Difficulty: Medium

Question ID 29f5d8bd

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Hard

ID: 29f5d8bd

While researching a topic, a student has taken the following notes:

- In 1978, Sámi activists staged protests to block the construction of a dam on the Alta River in Norway.
- The dam would disrupt Sámi fishing and reindeer herding.
- The dam was ultimately built, but the Alta conflict had a lasting impact.
- It brought international attention to the issue of Sámi rights.
- It led to a set of 2005 legal protections establishing Sámi rights to lands, waters, and resources.

The student wants to make and support a generalization about the Alta conflict. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. During the Alta conflict, Sámi activists staged protests to block the construction of a dam on the Alta River in Norway that would disrupt local fishing and reindeer herding.
- B. Although the dam that the Sámi activists had protested was ultimately built, the Alta conflict had a lasting impact.
- C. Sámi rights to lands, waters, and resources received international attention and legal protections as a result of the Alta conflict.
- D. The Alta conflict had a lasting impact, resulting in international attention and legal protections for Sámi rights to lands, waters, and resources.

ID: 29f5d8bd Answer

Correct Answer: D

Rationale

Choice D is the best answer. It makes a generalization—the conflict had a lasting impact—and then supports it with evidence—the attention and protections were results of the conflict.

Choice A is incorrect. This choice doesn't make a generalization about the conflict. It describes a specific event from the conflict. Choice B is incorrect. This choice makes a generalization about the Alta conflict, but doesn't support it. Choice C is incorrect. This choice makes a statement about the aftermath of the conflict, but doesn't support it. The statement is also a little too specific to be a generalization.

Question Difficulty: Hard

Question ID d539eaf3

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Easy

ID: d539eaf3

While researching a topic, a student has taken the following notes:

- In 2013, paleontology professor Hesham Sallam and his students from Mansoura University in Egypt made a discovery.
- The team found a partial dinosaur skeleton at a site in Egypt's Dakhla Oasis.
- The skeleton belonged to a dinosaur species that lived approximately 80 million years ago.
- The new species was named *Mansourasaurus* to recognize the team that discovered it.

The student wants to explain the origin of the species' name. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. *Mansourasaurus*, a new species discovered in Egypt in 2013, lived approximately 80 million years ago.
- B. A partial dinosaur skeleton found in Egypt's Dakhla Oasis belonged to a species named *Mansourasaurus*.
- C. *Mansourasaurus*, a species that lived approximately 80 million years ago, was discovered in 2013 by Egyptian paleontologist Hesham Sallam and a team of university students.
- D. The new species was named *Mansourasaurus* to recognize the team that discovered it, a professor and students from Mansoura University.

ID: d539eaf3 Answer

Correct Answer: D

Rationale

Choice D is the best answer. It explains where the dinosaur's name came from.

Choice A is incorrect. This choice does not explain the origin of the dinosaur's name. Choice B is incorrect. This choice does not explain the origin of the dinosaur's name. Choice C is incorrect. This choice does not explain the origin of the dinosaur's name.

Question Difficulty: Easy

Question ID 737b5f2e

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Medium

ID: 737b5f2e

While researching a topic, a student has taken the following notes:

- John Carver was one of the 41 signatories of the Mayflower Compact.
- The Mayflower Compact was a legal agreement among the pilgrims that immigrated to Plymouth Colony.
- It was created in 1620 to establish a common government.
- It states that the pilgrims who signed it wanted to “plant the first colony in the northern parts of Virginia” under King James.
- Carver became the first governor of Plymouth Colony.

The student wants to specify the reason the Mayflower Compact was created. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Stating that its signatories wanted to “plant the first colony in the northern parts of Virginia,” the Mayflower Compact was a legal agreement among the pilgrims that immigrated to Plymouth Colony.
- B. Created in 1620, the Mayflower Compact states that the pilgrims wanted to “plant the first colony in the northern parts of Virginia.”
- C. The Mayflower Compact was created to establish a common government among the pilgrims that immigrated to Plymouth Colony.
- D. The Mayflower Compact had 41 signatories, including John Carver, the first governor of Plymouth Colony.

ID: 737b5f2e Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence specifies the reason the Mayflower Compact was created, noting that it was created to establish a common government among the pilgrims that immigrated to Plymouth Colony.

Choice A is incorrect. While the sentence provides background information about the Mayflower Compact and notes the signatories’ goal for the colony, it doesn’t specify why the compact was created. Choice B is incorrect. While the sentence provides background information about the Mayflower Compact and notes the signatories’ goal for the colony, it doesn’t specify why the compact was created. Choice D is incorrect. The sentence specifies the number of pilgrims that signed the Mayflower Compact; it doesn’t specify the reason the compact was created.

Question Difficulty: Medium

Question ID 59aa305b

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Hard

ID: 59aa305b

While researching a topic, a student has taken the following notes:

- Ulaanbaatar is the capital of Mongolia.
- The city's population is 907,802.
- Ulaanbaatar contains 31.98 percent of Mongolia's population.
- Hanoi is the capital of Vietnam.
- The city's population is 7,781,631.
- Hanoi contains 8.14 percent of Vietnam's population.

The student wants to emphasize the relative sizes of the two capitals' populations. Which choice most effectively uses information from the given sentences to emphasize the relative sizes of the two capitals' populations?

- A. Mongolia's capital is Ulaanbaatar, which has 907,802 people, and Vietnam's capital is Hanoi, which has 7,781,631 people.
- B. Comparing Vietnam and Mongolia, 7,781,631 is 8.14 percent of Vietnam's population, and 907,802 is 31.98 percent of Mongolia's.
- C. Even though Hanoi (population 7,781,631) is larger than Ulaanbaatar (population 907,802), Ulaanbaatar accounts for more of its country's population.
- D. The populations of the capitals of Mongolia and Vietnam are 907,802 (Ulaanbaatar) and 7,781,631 (Hanoi), respectively.

ID: 59aa305b Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence emphasizes the relative sizes of the capital cities' populations, noting that even though Hanoi has more people overall, Ulaanbaatar accounts for a larger percentage of the people in its country.

Choice A is incorrect. While the sentence indicates the population size of each capital, it fails to emphasize their sizes relative to each other or to their countries' overall population sizes. Choice B is incorrect. The sentence emphasizes the population sizes of the two countries; it fails to mention the capitals. Choice D is incorrect. While the sentence indicates the population size of each capital, it fails to emphasize their sizes relative to each other or to their countries' overall population sizes.

Question Difficulty: Hard

Question ID e66c895b

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Easy

ID: e66c895b

While researching a topic, a student has taken the following notes:

- On January 3, 1959, Alaska became the 49th state to join the US.
- On August 21, 1959, Hawaii became the 50th state to join the US.
- A new 50-star US flag was unveiled the same day.

The student wants to emphasize the order in which Alaska and Hawaii became US states. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Alaska, the 49th US state, became a state several months before Hawaii, the 50th state, did.
- B. On August 21, 1959, a new 50-star US flag was unveiled.
- C. The 49th and 50th states to join the US did so in the same year.
- D. The same day that Hawaii became a US state—August 21, 1959—a new US flag was unveiled.

ID: e66c895b Answer

Correct Answer: A

Rationale

Choice A is the best answer. The sentence emphasizes the order in which Alaska and Hawaii became US states, noting that Alaska became a US state several months before Hawaii did.

Choice B is incorrect. The sentence specifies when the 50-star US flag was unveiled; it doesn't emphasize the order in which Alaska and Hawaii became US states. Choice C is incorrect. While the sentence indicates that the 49th and 50th states became US states in the same year, it doesn't identify which state was the 49th and which was the 50th; as a result, it doesn't emphasize the order in which Alaska and Hawaii became states. Choice D is incorrect. The sentence indicates that a new US flag was unveiled when Hawaii became a US state; it doesn't emphasize the order in which Alaska and Hawaii became states.

Question Difficulty: Easy

Question ID 00bfa92d

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Medium

ID: 00bfa92d

While researching a topic, a student has taken the following notes:

- Ancient Native American and Australian Aboriginal cultures described the Pleiades star cluster as having seven stars.
- It was referred to as the Seven Sisters in the mythology of ancient Greece.
- Today, the cluster appears to have only six stars.
- Two of the stars have moved so close together that they now appear as one.

The student wants to specify the reason the Pleiades' appearance changed. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Ancient Native American and Australian Aboriginal cultures described the Pleiades, which was referred to in Greek mythology as the Seven Sisters, as having seven stars.
- B. Although once referred to as the Seven Sisters, the Pleiades appears to have only six stars today.
- C. In the time since ancient cultures described the Pleiades as having seven stars, two of the cluster's stars have moved so close together that they now appear as one.
- D. The Pleiades has seven stars, but two are so close together that they appear to be a single star.

ID: 00bfa92d Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence specifies the reason the Pleiades' appearance changed, noting that two of the cluster's stars have moved so close together that they now appear as one star.

Choice A is incorrect. The sentence specifies how ancient Native American and Australian Aboriginal cultures described the Pleiades; it doesn't specify the reason the Pleiades' appearance changed. Choice B is incorrect. The sentence describes the appearance of the Pleiades today; it doesn't specify the reason the Pleiades' appearance changed. Choice D is incorrect. The sentence explains why two of the Pleiades' stars appear to be a single star; it doesn't specify the reason the Pleiades' appearance changed.

Question Difficulty: Medium

Question ID 542f0235

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Hard

ID: 542f0235

While researching a topic, a student has taken the following notes:

- Ducklings expend up to 62.8% less energy when swimming in a line behind their mother than when swimming alone.
- The physics behind this energy savings hasn't always been well understood.
- Naval architect Zhiming Yuan used computer simulations to study the effect of the mother duck's wake.
- The study revealed that ducklings are pushed in a forward direction by the wake's waves.
- Yuan determined this push reduces the effect of wave drag on the ducklings by 158%.

The student wants to present the study and its methodology. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. A study revealed that ducklings, which expend up to 62.8% less energy when swimming in a line behind their mother, also experience 158% less drag.
- B. Seeking to understand how ducklings swimming in a line behind their mother save energy, Zhiming Yuan used computer simulations to study the effect of the mother duck's wake.
- C. Zhiming Yuan studied the physics behind the fact that by being pushed in a forward direction by waves, ducklings save energy.
- D. Naval architect Zhiming Yuan discovered that ducklings are pushed in a forward direction by the waves of their mother's wake, reducing the effect of drag by 158%.

ID: 542f0235 Answer

Correct Answer: B

Rationale

Choice B is the best answer. The sentence presents both the study and its methodology (that is, the researcher's approach to the problem), explaining that Yuan used computer simulations to study the effect of the mother duck's wake on the ducklings' energy expenditure.

Choice A is incorrect. The sentence describes the findings of Yuan's study; it doesn't present the study and its methodology. Choice C is incorrect. While the sentence provides general information about Yuan's study, it doesn't present the study's methodology. Choice D is incorrect. The sentence describes the findings of Yuan's study; it doesn't present the study and its methodology.

Question Difficulty: Hard

Question ID 98919b8f

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Easy

ID: 98919b8f

While researching a topic, a student has taken the following notes:

- Komodo dragons are the largest lizards in the world.
- They live on four islands in Komodo National Park, Indonesia.
- The park has a total of twenty-nine islands.

The student wants to emphasize how many islands in Komodo National Park have Komodo dragons living on them. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. Komodo dragons, the world's largest lizards, live on islands in Komodo National Park, Indonesia.
- B. The largest lizards in the world are found in Komodo National Park.
- C. Only four of the twenty-nine islands in Komodo National Park have Komodo dragons living on them.
- D. There are twenty-nine islands in Indonesia's Komodo National Park.

ID: 98919b8f Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence emphasizes the number of islands in Komodo National Park that have Komodo dragons living on them, noting that four of the park's twenty-nine islands have Komodo dragons.

Choice A is incorrect. While the sentence does explain that Komodo dragons live on the islands of Komodo National Park, it doesn't emphasize how many of those islands Komodo dragons live on. Choice B is incorrect. The sentence explains that Komodo National Park contains the world's largest lizards; it doesn't identify these lizards as Komodo dragons or emphasize how many of the park's islands the lizards live on. Choice D is incorrect. The sentence specifies the total number of islands in Komodo National Park; it doesn't emphasize how many of those islands have Komodo dragons.

Question Difficulty: Easy

Question ID ee73dd7e

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Medium

ID: ee73dd7e

While researching a topic, a student has taken the following notes:

- *The Ramayana* is a Sanskrit epic poem from ancient India.
- In *The Ramayana*, the character Kaikeyi is often portrayed as a villain.
- *Kaikeyi* is a 2022 novel by Vaishnavi Patel.
- The novel is a retelling of the epic poem from Kaikeyi's point of view.
- It often portrays Kaikeyi as heroic.

The student wants to emphasize whose point of view the novel is told from. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. From the point of view of *The Ramayana*, the character Kaikeyi is often a villain.
- B. Vaishnavi Patel often portrays the character as heroic.
- C. *Kaikeyi* is a retelling of *The Ramayana* from the character Kaikeyi's point of view.
- D. *The Ramayana* is an epic poem that features the character Kaikeyi.

ID: ee73dd7e Answer

Correct Answer: C

Rationale

Choice C is the best answer. The sentence emphasizes whose point of view the novel *Kaikeyi* is told from: the character Kaikeyi's.

Choice A is incorrect. While the sentence does discuss point of view, it focuses on that of the epic poem rather than the novel. Choice B is incorrect. While the sentence seems to be referring to Patel's novel, it doesn't establish whose point of view the novel is told from. Choice D is incorrect. The sentence discusses the character Kaikeyi in the context of the epic poem; it doesn't discuss the novel's point of view.

Question Difficulty: Medium

Question ID 0a7fe3ce

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Expression of Ideas	Rhetorical Synthesis	Hard

ID: 0a7fe3ce

While researching a topic, a student has taken the following notes:

- The fifth Solvay Conference on Physics was held in 1927.
- It brought together twenty-nine of the era's preeminent scientists to discuss the emerging field of quantum theory.
- The conference famously featured a debate between physicists Albert Einstein and Niels Bohr.
- Bohr proposed that subatomic entities like electrons had only probable realities until they were observed.
- Einstein argued that subatomic entities like electrons had a reality independent of observation.
- Bohr's position, later called the Copenhagen interpretation, remains the most widely accepted theory of quantum mechanics.

The student wants to place Einstein's argument within its historical context. Which choice most effectively uses relevant information from the notes to accomplish this goal?

- A. During the dawn of quantum theory, Einstein maintained the independent reality of some subatomic entities, although Bohr's opposing interpretation would become the widely accepted view.
- B. At the 1927 Solvay Conference on Physics, Einstein disagreed with Bohr's argument that subatomic entities like electrons had a reality independent of observation.
- C. The attendees of the 1927 Solvay Conference were among the preeminent scientists of their era, including Einstein, who opposed Bohr's proposal.
- D. In 1927, Einstein and Bohr engaged in a famous debate; Bohr's argument, later called the Copenhagen interpretation, would remain popular decades after.

ID: 0a7fe3ce Answer

Correct Answer: A

Rationale

Choice A is the best answer. The sentence places Einstein's argument within the historical context of the development of quantum theory, noting that his argument—made during the dawn of the field—conflicted with Bohr's argument, which became the widely accepted view.

Choice B is incorrect. The sentence misrepresents information from the notes, attributing the argument that electrons had a reality independent of observation to Bohr, not Einstein. In addition, while the sentence provides the date of the conference, it doesn't place Einstein's argument in the context of the development of quantum theory. Choice C is incorrect. The sentence indicates that Einstein attended the 1927 Solvay Conference; it doesn't identify Einstein's argument or place it in the historical context of the development of quantum theory. Choice D is incorrect. The sentence explains that Einstein and Bohr had a famous debate in 1927 and that Bohr's argument remained popular decades afterward; it doesn't identify Einstein's

argument or place it in the context of the development of quantum theory.

Question Difficulty: Hard