On April 5, 1977, Kitty Cone and 150 other disability rights activists entered a San Francisco federal building. After pleading for years—to no effect—for the passage of key antidiscrimination legislation, _____ until their demands were addressed. Finally, on April 28, the legislation was signed.

- A. pressure on lawmakers increased when the activists staged a sit-in protest
- B. a sit-in protest staged by the activists increased pressure on lawmakers
- C. lawmakers came under increased pressure when the activists staged a sit-in protest
- D. the activists increased pressure on lawmakers by staging a sit-in protest

Bonnie Buratti of NASA's Jet Propulsion Laboratory _____ data about Saturn's rings collected by the *Cassini* spacecraft when she made an interesting discovery: the tiny moons embedded between and within Saturn's rings are shaped by the buildup of ring material on the moons' surfaces.

- A. studies
- B. has been studying
- C. will study
- D. was studying

Professional American football player Fred Cox invented one of the world's most popular toys. In the 1970s, he came up with the idea for the Nerf football, which _____ of the harder and heavier regulation football.

- A. were a smaller, foam version
- B. are smaller, foam versions
- C. were smaller, foam versions
- D. is a smaller, foam version

In the 1950s, a man named Joseph McVicker was struggling to keep his business afloat when his sister-in-law Kay Zufall advised him to repurpose the company's product, a nontoxic, clay-like substance for removing soot from wallpaper, as a modeling putty for kids. In addition, Zufall _____ selling the product under a child-friendly name: Play-Doh.

- A. suggested
- B. suggests
- C. had suggested
- D. was suggesting

In 1966, Emmett Ashford became the first African American to umpire a Major League Baseball game. His energetic gestures announcing when a player had struck out and his habit of barreling after a hit ball to see if it would land out of _____ transform the traditionally solemn umpire role into a dynamic one.

- A. bounds helped
- B. bounds, helping
- C. bounds that helped
- D. bounds to help

Based on genetic evidence, archaeologists have generally agreed that reindeer domestication began in the eleventh century CE. However, since uncovering fragments of a 2,000-year-old reindeer training harness in northern Siberia, ____ may have begun much earlier.

- A. researcher Robert Losey has argued that domestication
- B. researcher Robert Losey's argument is that domestication
- C. domestication, researcher Robert Losey has argued,
- D. the argument researcher Robert Losey has made is that domestication

African American Percy Julian was a scientist and entrepreneur whose work helped people around the world to see. Named in 1999 as one of the greatest achievements by a US chemist in the past hundred years, _____ led to the first mass-produced treatment for glaucoma.

- A. Julian synthesized the alkaloid physostigmine in 1935; it
- B. in 1935 Julian synthesized the alkaloid physostigmine, which
- C. Julian's 1935 synthesis of the alkaloid physostigmine
- D. the alkaloid physostigmine was synthesized by Julian in 1935 and

Far from being modern inventions, _____ more than 5,000 years ago.

- A. Sumerians in ancient Mesopotamia used drinking straws
- B. drinking straws were used by Sumerians in ancient Mesopotamia
- C. the use of drinking straws by Sumerians in ancient Mesopotamia happened
- D. ancient Mesopotamia was home to Sumerians who used drinking straws

In Death Valley National Park's Racetrack Playa, a flat, dry lakebed, are 162 rocks—some weighing less than a pound but others almost 700 pounds—that move periodically from place to place, seemingly of their own volition. Racetrack-like trails in the _____ mysterious migration.

- A. playas sediment mark the rock's
- B. playa's sediment mark the rocks
- C. playa's sediment mark the rocks'
- D. playas' sediment mark the rocks'

Cheng Dang and her colleagues at the University of Washington recently ran simulations to determine the extent to which individual snow _____ affect the amount of light reflecting off a snowy surface.

- A. grain's physical properties'
- B. grains' physical properties
- C. grains' physical property's
- D. grains physical properties

11

The human brain is primed to recognize faces—so much so that, due to a perceptual tendency called pareidolia, _____ will even find faces in clouds, wooden doors, pieces of fruit, and other faceless inanimate objects. Researcher Susan Magsamen has focused her work on better understanding this everyday phenomenon.

- A. she
- B. they
- C. it
- D. those

Official measurements of the Mississippi River's length vary: according to the US Geologic Survey, the river is 2,300 miles long, whereas the Environmental Protection Agency records its length as 2,320 miles. This disparity can be explained in part by the fact that rivers such as the Mississippi expand and contract as _____ sediment.

- A. they accumulate
- B. one accumulates
- C. it accumulates
- D. we accumulate

Slam poet Elizabeth Acevedo's	debut novel The Poet X, winner of the 2018 National Book Award for Young Ped	ople's
Literature, is composed of	protagonist, fifteen-year-old Xiomara Batista.	

- A. poems putatively written by the novel's
- B. poem's putatively written by the novel's
- C. poem's putatively written by the novels'
- D. poems putatively written by the novels'

B. were

C. are

D. have been

The Progressive Era in the United States witnessed the rise of numerous Black women's clubs, local organizations that
advocated for racial and gender equality. Among the clubs' leaders Josephine St. Pierre Ruffin, founder of the Women's
Era Club of Boston.
Which choice completes the text so that it conforms to the conventions of Standard English?
A. was

In many of her landscape paintings from the 1970s and 1980s, Lebanese American artist Etel Adnan worked to capture the essence of California's fog-shrouded Mount Tamalpais region through abstraction, using splotches of color to represent the area's features. Interestingly, the triangle representing the mountain itself _____ among the few defined figures in her paintings.

Which choice completes the text so that it conforms to the conventions of Standard English?

A. are

B. have been

C. were

D. is

In 1930, Japanese American artist Chiura Obata depicted the natural beauty of	Yosemite National Park in two memorable
woodcuts: Evening at Carl Inn and Lake Basin in the High Sierra. In 2019,	exhibited alongside 150 of Obata's other
works in a single-artist show at the Smithsonian American Art Museum.	

- A. it was
- B. they were
- C. this was
- D. some were

Inventor John Friedman created a prototype of the first flexible straw by inserting a screw into a paper straw and, using
dental floss, binding the straw tightly around the When the floss and screw were removed, the resulting corrugations
in the paper allowed the straw to bend easily over the edge of a glass.
Which choice completes the text so that it conforms to the conventions of Standard English?

A. screw's thread's.

B. screws' threads.

C. screw's threads.

D. screws threads'.

Oglala Lakota poet Layli Long Soldier's star quilt poems offer an unusually open-ended reading experience. With	eight
panels of text stitched together in the shape of a traditional eight-pointed Lakota star quilt, the poems present viewers v	with a
seemingly infinite number of ways to read them.	

A. their

B. it's

C. they're

D. its

B. are evoking

C. have evoked

D. evoke

Praise Song for the Day," Elizabeth Alexander's 2009 inaugural poem, asserts that "We cross dirt roads and highwaysto see
what's on the other side." Alexander's use of "we" Americans' collective efforts and shared desire to seek new opportunity.
Which choice completes the text so that it conforms to the conventions of Standard English?
A. evokes

By the time Hawaiian king Kamehameha III	the throne, the number of longhorn cattle, first introduced to the islands in
1793, had drastically increased, and so too had th	e need for paniolo (Hawaiian cowboys) to manage the wild herds that then
roamed throughout the volcanic terrain.	

- A. ascended
- B. will ascend
- C. ascends
- D. is ascending

Nuhād al-Ḥaddād, known as Fairuz, was one of the most beloved Lebanese singers of the twentieth century. Her broad
singing repertoire—which included traditional forms, such as the Arabic qasida and maqam, alongside modern pop and jazz
styles—lent Fairuz a timeless, cross-generational appeal, her the moniker "the soul of Lebanon."
Which choice completes the text so that it conforms to the conventions of Standard English?

A. earned

B. had earned

C. earning

D. earn

A. those

B. one

C. them

D. it

The violins handmade in the seventeeth century by Italian craftsman Antonio Stradivari have been celebrated as some of the
inest in the world. In close collaboration with musicians, Stradivari introduced changes to the shape of a traditional violin,
lattening some of the instrument's curves and making lighter overall.
Which choice completes the text so that it conforms to the conventions of Standard English?

Known for her massive photorealistic paintings of African American figures floating or swimming in pools, Calida Garcia
was the logical choice to design the book cover for Ta-Nehisi Coates's The Water Dancer, a novel about an African
American man who can travel great distances through water.

- A. Rawles—
- B. Rawles:
- C. Rawles,
- D. Rawles

A pioneer in the field of taphonomy (the study of how organic remains become fossils), _____ may be just as prevalent in the fossil record as those of thick-shelled organisms.

- A. fossils of thin-shelled organisms, Anna Behrensmeyer demonstrated in a 2005 analysis,
- B. Anna Behrensmeyer demonstrated in a 2005 analysis that fossils of thin-shelled organisms
- C. it was demonstrated in a 2005 analysis by Anna Behrensmeyer that fossils of thin-shelled organisms
- D. a 2005 analysis—by Anna Behrensmeyer—demonstrated that fossils of thin-shelled organisms

Because a cycle of lunar phases	29.5 days to complete, it's possible to	o observe two full moons	in a single month, one
at the beginning and one at the end.			

- A. are taking
- B. have taken
- C. take
- D. takes

After winning the 1860 presidential election, Abraham Lincoln appointed Edward Bates, Salmon P. Chase, and William H
Seward to his cabinet. Lincoln's decision was surprising, since each of these men had run against him, but historians have
praised it, noting that Lincoln his rivals' diverse talents to strengthen his administration.

- A. has leveraged
- B. is leveraging
- C. will leverage
- D. leveraged

Classical composer Florence Price's 1927 move to Chicago marked a turning point in her career. It was there that Price
premiered her First Symphony—a piece that was praised for blending traditional Romantic motifs with aspects of Black folk
music—and supportive relationships with other Black artists.

- A. developing
- B. developed
- C. to develop
- D. having developed