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New York State Testing Program
Grade 8 Common Core
English Language Arts Test
Released Questions

With the adoption of the New York P-12 Common Core Learning Standards (CCLS) in ELA/Literacy and Mathematics, the Board of Regents signaled a shift in both instruction and assessment. Starting in Spring 2013, New York State began administering tests designed to assess student performance in accordance with the instructional shifts and the rigor demanded by the Common Core State Standards (CCSS). To aid in the transition to new assessments, New York State has released a number of resources, including test blueprints and specifications, sample questions, and criteria for writing assessment questions. These resources can be found at http://www.engageny.org/common-core-assessments.

New York State administered the ELA/Literacy and Mathematics Common Core tests in April 2015 and is now making a portion of the questions from those tests available for review and use. These released questions will help students, families, educators, and the public better understand how tests have changed to assess the instructional shifts demanded by the Common Core and to assess the rigor required to ensure that all students are on track to college and career readiness.

Released Questions Are Teaching Tools
The released questions are intended to help educators, students, families, and the public understand how the Common Core is different. The questions demonstrate the way the Common Core should drive instruction and how tests have changed to better assess student performance in accordance with the instructional shifts demanded by the Common Core. They are also intended to help educators identify how the rigor of the State tests can inform classroom instruction and local assessment.

Understanding ELA Questions
Multiple Choice
Multiple-choice questions are designed to assess Common Core Reading and Language Standards. They will ask students to analyze different aspects of a given text, including central idea, style elements, character and plot development, and vocabulary. Almost all questions, including vocabulary questions, will only be answered correctly if the student comprehends and makes use of the whole passage. For multiple-choice questions, students will select the correct response from four answer choices.

Multiple-choice questions will assess Reading Standards in a range of ways. Some will ask students to analyze aspects of text or vocabulary. Many questions will require students to combine skills. For example, questions may ask students to identify a segment of text that best supports the central idea. To answer correctly, a student must first comprehend the central idea and then show understanding of how that idea is supported. Questions will require more than rote recall or identification. Students will also be required to negotiate plausible, text-based distractors. Each distractor will require students to comprehend the whole passage.
**Short Response**
Short-response questions are designed to assess Common Core Reading and Language Standards. These are single questions in which students use textual evidence to support their own answer to an inferential question. These questions ask the student to make an inference (a claim, position, or conclusion) based on his or her analysis of the passage, and then provide two pieces of text-based evidence to support his or her answer.

The purpose of the short-response questions is to assess a student’s ability to comprehend and analyze text. In responding to these questions, students will be expected to write in complete sentences. Responses should require no more than three complete sentences.

The rubric used for evaluating short-response questions can be found both in the grade-level annotations and in the Educator Guide to the 2015 Grade 8 Common Core English Language Arts Test at http://www.engageny.org/resource/test-guides-for-english-language-arts-and-mathematics.

**Extended Response**
Extended-response questions are designed to measure a student’s ability to **Write from Sources**. Questions that measure Writing from Sources prompt students to communicate a clear and coherent analysis of one or two texts. The comprehension and analysis required by each extended response is directly related to grade-specific reading standards.

Student responses are evaluated on the degree to which they meet grade-level writing and language expectations. This evaluation is made using a rubric that incorporates the demands of grade-specific Common Core Writing, Reading, and Language standards. The integrated nature of the Common Core Learning Standards for ELA and Literacy requires that students are evaluated across the strands (Reading, Writing, and Language) with longer pieces of writing such as those prompted by the extended-response questions.

The rubric used for evaluating extended-response questions can be found both in the grade-level annotations and in the Educator Guide to the 2015 Grade 8 Common Core English Language Arts Test at http://www.engageny.org/resource/test-guides-for-english-language-arts-and-mathematics.

**CCLS Alignment**
The alignment(s) to the Common Core Learning Standards for English Language Arts are intended to identify the primary analytic skills necessary to successfully answer each question. However, some questions measure proficiencies described in multiple standards, including writing and additional reading and language standards. For example, two point and four point constructed-response questions require students to first conduct the analyses described in the mapped standard and then produce written responses that are rated based on Writing standards. To gain greater insight into the measurement focus for constructed-response questions please refer to the rubrics shown at the end of this document.

**These Released Questions Do Not Comprise a Mini Test**
This document is NOT intended to show how operational tests look or to provide information about how teachers should administer the test; rather, its purpose is to provide an overview of how the new test reflects the demand of the CCSS.

The released questions do not represent the full spectrum of standards assessed on the State tests, nor do they represent the full spectrum of how the Common Core should be taught and assessed in the classroom. It should not be assumed that a particular standard will be measured with an identical question in future assessments. Specific criteria for writing test questions as well as additional assessment information is available at http://www.engageny.org/common-core-assessments.

One full-credit student response is provided with each released constructed-response question. The example is provided to illustrate one of many ways students can achieve full credit in answering the test question. The sample response is not intended to represent a best response nor does it illustrate the only way a student could earn full credit.
What Do Flies Think About?

From Ideas & Discoveries Magazine

It seems unbelievable, but an insect's brain is more brilliant than any supercomputer. That's why researchers are studying flies and bees to understand their cognition. Food for thought . . .

Though it may seem like a mundane question, there is serious science behind it: Why is a common housefly able to land on a ceiling? After all, the insect flies with its feet down when it's below the ceiling, yet, in the blink of an eye, the fly is suddenly perched with feet upward. The explanation for the fly's aerial feat is important because it can reveal a lot about what the insect's brain is capable of: Regardless of how the fly manages the landing, its tiny brain (which consists of only 100,000 nerve cells) has to go into high gear to carry it out. For a long time, scientists believed the flies turn around in flight much like a fighter pilot performs loops. This would require them to first "visualize" a mental rotation—in other words, to plan the loop beforehand.

It was only recently that researchers discovered how a fly actually lands on a ceiling. Using a high-speed camera, they discovered that flies don't perform a loop after all. Instead, they stretch out their front legs over their head and toward the ceiling. As soon as the legs make contact with the ceiling, the fly swings its body around 180 degrees like a gymnast on a horizontal bar. Then it simply attaches itself to the ceiling with all its legs. This precision landing requires perfect coordination of all its muscles. The fly's swinging motion also needs to be calculated, which means information shoots through its body in the space of milliseconds. Not even an autopilot system controlled by a high-tech computer could carry out such a maneuver.

Bees are a favorite experimental creature for researchers because they are easy to breed and are considered the “Einstins” of the insect world. These striped geniuses perform intellectual feats that cannot be taken for granted, even among mammals. Bees can count, distinguish between objects like humans and dogs, recognize complex shapes, learn things, navigate across great distances and remember their routes, and return to their hives and tell other bees exactly where the tastiest flowers are. Compare that with the difficulties humans can have when finding their way around an unfamiliar city without a map—not to mention having to describe to friends the route they took. “Brain size is not necessarily an indicator of intelligence,” says bee researcher Lars Chittka at Queen Mary, University of London. “Larger brains usually utilize the same circuits over and over again. This might make for more detailed thinking or remembering, but it doesn't guarantee the thoughts or memories will be better.”
Bees are also social insects that create complex colony systems and display a high degree of social behavior. The idea of life in a group is firmly rooted in their brains—which is what makes bees so interesting to brain researchers. We, too, are social creatures, after all, and scientists suspect that certain neuronal circuits have changed very little over the course of evolution. In other words, bee brains could provide us with information on nerve connections that will help us better understand our own human nature and how we think.

Researchers already know that insects living in groups need to have more computing power in their head. This is illustrated by the fact that all social insects have a larger brain than their loner counterparts. A key factor in this discovery was a study conducted by biologists at a Smithsonian lab in Panama. The country is home to a bee species that contains some members that live alone and others that form groups. The biologists discovered that the loner bees also had a smaller brain. So it appears that a larger brain is a consequence of group living. The same phenomenon is even more pronounced among several species of locusts that begin life alone and later join up to form giant swarms: As soon as they get together, their brains begin to grow by one-third. It’s likely they need to possess greater thinking capacity in order to compete with rivals in the swarm. It’s also likely that flying and communicating in a swarm is more difficult than doing those things alone. The biologists still don’t know how locusts get their brains to grow. The explanation, should it be found, might be of interest to medical researchers looking into treatments for paralysis or strokes. In any case, the researchers have found substances in the locusts’ brain that are extremely effective at killing bacteria. These substances are not related to any known antibiotics, so they could possibly pave the way for new medications in the future.

Such discoveries are definitely pointing scientists in a new direction. However, practically no insect brain researcher has gone as far as Atsushi Takashima at the Tokyo Institute of Technology in Japan. Takashima has inserted electrodes into the brains of male moths that he then uses as control units for a robot. Whenever the moth-machine hybrid catches the scent of a female moth, it begins to search for the source. “Chemical substances do not spread out uniformly in air,” Takashima explains. “So even though their concentrations increase as you get closer to their source, the effects of wind and air currents make an analysis extremely difficult. But thanks to evolution, insect brains have developed techniques to get around this problem.” Takashima’s research has significant applications: His goal is to create robots that can sniff out explosives or dangerous chemicals in the air and locate their source. One day a processor will control such robots, but for now, a moth’s brain is far superior to any supercomputer on the market.
1. The author compares flies to fighter pilots in lines 10 and 11 to show that flies are
   A. complicated
   B. forceful
   C. skillful
   D. mysterious

Key: C
CCLS: RI.8.4:
Determine the meaning of words and phrases as they are used in a text, including figurative, connotative, and technical meanings; analyze the impact of specific word choices on meaning and tone, including analogies or allusions to other texts.

Percentage of Students Statewide Who Answered Correctly: 89%

2. The sentences in lines 18 through 21 develop a key concept of the article by
   A. demonstrating how carefully a fly must target its landing place
   B. revealing the difficulty of conducting research on how a fly lands
   C. illustrating the complexity of the process a fly's brain must control
   D. explaining how rapidly the fly's landing occurs after it makes a loop

Key: C
CCLS: RI.8.5:
Analyze in detail the structure of a specific paragraph in a text, including the role of particular sentences in developing and refining a key concept.

Percentage of Students Statewide Who Answered Correctly: 57%
3. What information best develops the view that bees are “the ‘Einstein’s’ of the insect world” (line 23)?

A. the discussion about the larger brain sizes of bees
B. the list of intellectual feats that bees can accomplish
C. the reasons that researchers are interested in studying bees
D. the information about the complex colonies that bees live in

Key: B

CCLS: RI.8.3:
Analyze how a text makes connections among and distinctions between individuals, ideas, or events (e.g., through comparisons, analogies, or categories).

Percentage of Students Statewide Who Answered Correctly: 77%

4. Which central idea of the article is most supported by lines 34 through 40?

A. Social insects develop larger brains.
B. Brain structures have changed little over time.
C. Bee colonies can help us understand social systems.
D. Insect brains can help us understand the human brain.

Key: D

CCLS: RI.8.2:
Determine a central idea of a text and analyze its development over the course of the text, including its relationship to supporting ideas; provide an objective summary of the text.

Percentage of Students Statewide Who Answered Correctly: 57%
5. Which evidence from the article best supports the claim in lines 41 and 42?

A. “Larger brains usually utilize the same circuits over and over again.” (line 31)
B. “The idea of life in a group is firmly rooted in their brains—which is what makes bees so interesting to brain researchers.” (lines 35 and 36)
C. “We, too, are social creatures, after all, and scientists suspect that certain neuronal circuits have changed very little over the course of evolution.” (lines 36 through 38)
D. “It’s likely they need to possess greater thinking capacity in order to compete with rivals in the swarm.” (lines 49 and 50)

Key: D
CCLS: RI.8.8:
Delineate and evaluate the argument and specific claims in a text, assessing whether the reasoning is sound and the evidence is relevant and sufficient; recognize when irrelevant evidence is introduced.
Percentage of Students Statewide Who Answered Correctly: 45%

6. What is the most likely reason for including information about the Smithsonian laboratory in Panama?

A. to emphasize the results of a major study about bees
B. to illustrate why biologists should conduct bee research
C. to point out that biologists still know very little about locust brains
D. to provide evidence that other countries are performing studies of locust brains

Key: A
CCLS: RI.8.5:
Analyze in detail the structure of a specific paragraph in a text, including the role of particular sentences in developing and refining a key concept.
Percentage of Students Statewide Who Answered Correctly: 60%
Lines 58 through 69 suggest that the author believes

A. the study of moths will reveal changes in insect brains
B. the study of moths can provide ways to enhance technology
C. moth research will teach scientists more about the human brain
D. scientists should develop more advanced methods of moth research

Key: B

CCLS: RI.8.6:
Determine an author’s point of view or purpose in a text and analyze how the author acknowledges and responds to conflicting evidence or viewpoints.

Percentage of Students Statewide Who Answered Correctly: 72%
Read this passage. Then answer questions 8 through 14.

The Diving Horse

by John B. Abbott, Jr.

Fall of 1959. That was the year Fidel Castro seized power in Cuba; Alaska and Hawaii joined the Union as our 49th and 50th states, respectively; and Gunsmoke reigned as the top TV series. Charlton Heston collected an Academy Award for Ben-Hur, and Leon Uris's Exodus topped the reading lists. In Garwood, New Jersey, a child picked up his favorite Golden Books and stood outside of his parents' apartment building, waiting for the school bus. What a sight: a chubby boy in black high-top Keds, jeans, and a flannel shirt, patiently waiting and watching for the bus that, when it finally did rumble down Willow Avenue, passed him by. The driver didn't think to stop, which made perfect sense since her route schedule didn't include three-year-olds—not even three-year-old me.

“"The bus didn't stop for me," I complained to my mother that day.

“Oh, really?” she calmly replied. Later she would say that the only surprise was the age at which I wanted to start going to school. But it shouldn't have surprised her really, because as the son of a pair of avid readers, I grew up in a house abundant with opportunities to read and write. Newspapers, magazines, television, and radio were always available.

When I finally reached school age and the bus did stop, high drama and adventure made up most of my extracurricular reading. I would read and reread Classics Illustrated comics, and authors like Daniel Defoe, Mark Twain, Arthur Conan Doyle, Washington Irving, Edgar Rice Burroughs, and Frank W. Dixon. I also enjoyed Superman and Batman comic books and even went through a MAD magazine phase. Sometimes Mom had to chase me out of the house after school to play, because I would have rather just stayed in my room and read.

I wasn't much on writing until I was enrolled in a Catholic school, St. Bernard's. There, the nuns were stereotypically tough but thorough educators. In third grade, I labored long and hard with Sister Mary, and while it was her thoroughness that led to my discovering that I loved to write, it was a horse—the Diving Horse of Atlantic City—that sparked a lifetime passion for writing.

1 Golden Books were known as Little Golden Books, a popular series of children's books that had gold-foil bindings.
At the beginning of that school year, Sister Mary had assigned to us the ubiquitous essay about summer vacation. That summer, my family had taken a day trip to the original Steel Pier in Atlantic City to see the famous Diving Horse. How my parents learned of the horse, I don’t know, but as a family that took all its vacations by automobile, no doubt they were alert for local-yet-unusual attractions. Atlantic City must have been appealing; in the 1960s, there were no casinos or nightlife per se—unless you count Frank Sinatra, Jr.—but the town was mostly known for its family-oriented amusements and the tradition of Bert Parks crooning his welcome to Miss America. But for us, Bert paled in comparison to the Diving Horse. So off we went in the white ’64 Pontiac to climb aboard carnival rides and eat hamburgers.

Thinking back on that day, I remember the windburn I got on my forearms from the cool salty breeze off the Atlantic—a first for me. And to this day, I can’t go to the Jersey Shore without bringing home a box of fresh saltwater taffy.

But above all, I remember anxiously getting bleacher seats to see the Diving Horse. As we took our seats, the horse, with a fellow named Arnette Webster\(^2\) (clad in a rubber wet suit) on its back, was about to jump from a platform roughly 30 feet high into a pool. I recall staring at the odd sight of a horse standing as calmly as you please on a platform above a pool just like the kind I swam in at my Aunt Anne and Uncle Leo’s house. To a recorded drumroll and cymbal crash, Webster urged the horse forward, and the two fell through space to make the biggest splash I’d ever seen—even bigger than the cannonballs my uncle could make in his own pool! Wow! And then both horse and rider surfaced, though for the life of me, I can’t recall how they got out of the pool.

So two months later, when Sister Mary gave us the essay assignment, it was easy . . . as easy as falling into a pool.

Looking at the Diving Horse essay some 40 years later, it’s apparent how much I must have enjoyed writing about the experience. I put a lot of energy into trying to describe the windburn, the taffy, and the horse, which, to my eight-year-old eyes, must have been suitable for a Valkyrie to ride. But in that essay, I did something that I imagine no other child in the class did: I ended my piece with a rhetorical question. I wrote, “How would you like to go to Atlantic City?”

Small as that detail was, Sister Mary must have noticed it. And she must have encouraged me to keep writing, because with that essay, I learned something about myself. I learned that I loved to write.

It was at that age, as my father has confirmed, that I started to write stories, not just read them. I soon took to writing as I had taken to reading. I wrote about monsters,

\(^2\) The author’s recollection of the diver appears to be inaccurate. Arnette French, a woman who performed in horse diving shows, stopped performing in 1935.
superheroes, and what could pass for a fourth-grader’s version of a mystery. Superman never had it so easy foiling the best-laid plans of Lex Luthor, and my detectives—not as articulate as Sherlock Holmes, but as savvy—somehow always managed to catch the bad guys and still remember to say “Thank you.”

Even now, when many of my workdays at Rutgers University are done, Rex Stout, Mark Twain, Arthur Conan Doyle, and Superman are still often at the center of my recreational reading. And when I write a mystery, whatever thread each of my various detectives picks up and untangles, something inside reminds me of the chubby kid with the glasses urging the horse to “Jump! Jump!”

In terms of distance, it was about 30 feet. In terms of writing, it was a leap of a lifetime.
Read this sentence from lines 4 through 6.

In Garwood, New Jersey, a child picked up his favorite Golden Books and stood outside of his parents’ apartment building, waiting for the school bus.

Which line or lines **best** explain the reason for the narrator’s action in this sentence?

A  lines 6 through 8  
B  line 10  
C  lines 12 through 14  
D  line 23

**Key:** C  
**CCLS:** RL.8.3:  
Analyze how particular lines of dialogue or incidents in a story or drama propel the action, reveal aspects of a character, or provoke a decision.  
**Percentage of Students Statewide Who Answered Correctly:** 57%

Which lines reveal a detail about a tradition of the narrator’s family?

A  lines 30 through 32  
B  lines 36 and 37  
C  lines 39 and 40  
D  lines 43 through 45

**Key:** A  
**CCLS:** RL.8.1:  
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.  
**Percentage of Students Statewide Who Answered Correctly:** 58%
10. The details in lines 38 through 49 develop a theme of the passage by showing

A. how experiences can be more exciting than stories
B. that memories can be both powerful and detailed
C. that the past can feel more intense than the present
D. how spending time with family is important

Key: B
CCLS: RL.8.2:
Determine a theme or central idea of a text and analyze its development over the course of the text, including its relationship to the characters, setting, and plot; provide an objective summary of the text.

Percentage of Students Statewide Who Answered Correctly: 56%

11. Read lines 48 and 49.

Wow! And then both horse and rider surfaced, though for the life of me, I can’t recall how they got out of the pool.

The purpose of these lines is most likely to

A. emphasize the narrator’s amazement with the outcome
B. imply that the narrator has an imperfect memory
C. highlight the anxiety that the narrator experienced
D. show the seriousness of the situation

Key: A
CCLS: RL.8.6:
Analyze how differences in the points of view of the characters and the audience or reader (e.g., created through the use of dramatic irony) create such effects as suspense or humor.

Percentage of Students Statewide Who Answered Correctly: 72%
Read lines 50 and 51.

So two months later, when Sister Mary gave us the essay assignment, it was easy . . . as easy as falling into a pool.

These lines mean that the narrator

A has a vivid memory of the previous summer’s events
B is comparing his achievement with that of the horse
C is fondly remembering the horse’s splash
D has a strong feeling of excitement

Key: B
CCLS: RL.8.4:
Determine the meaning of words and phrases as they are used in a text, including figurative and connotative meanings; analyze the impact of specific word choices on meaning and tone, including analogies or allusions to other texts.

Percentage of Students Statewide Who Answered Correctly: 45%

What do lines 61 through 71 reveal about the narrator?

A He currently writes books for children.
B He is reminded of his childhood when he reads.
C He imitates the style of the authors he admires.
D He continues to have many of the same literary influences.

Key: D
CCLS: RL.8.3:
Analyze how particular lines of dialogue or incidents in a story or drama propel the action, reveal aspects of a character, or provoke a decision.

Percentage of Students Statewide Who Answered Correctly: 39%
The author develops a theme of the passage mostly by describing

A  how he was different from other children in his class
B  the types of stories he wrote when he was younger
C  the books he liked to read when he was younger
D  how people and events inspired him to write

Key: D

CCLS: RL.8.2:
Determine a theme or central idea of a text and analyze its development over the course of the text, including its relationship to the characters, setting, and plot; provide an objective summary of the text.

Percentage of Students Statewide Who Answered Correctly: 77%
The First Public Park

by Marcia Amidon Lusted

It was just an idea for more than a decade, but by 1857, New Yorkers were serious about building a grand public park. New York was the largest metropolis in the nation, and its citizens wanted to show the world that Americans were not just concerned about industry, wealth, and materialism but that they also appreciated natural landscapes.

Using eminent domain, the city took more than 840 acres of land in the center of Manhattan for the new park. The area was considered to lack any real estate value—it included swamps, bluffs, and rock outcroppings as well as two reservoirs that supplied city water. It was home to about 1,600 poor residents, however. This population of pig farmers, gardeners, and an African American settlement called Seneca Village was displaced by the park's construction.

The Central Park Commission held a competition to choose someone to design the park. Among the professional and amateur designers who entered the contest was a team consisting of an American agriculturalist and a British-born architect: Frederick Law Olmsted and Calvert Vaux.

It was Vaux's idea for the two men to join forces. A talented draftsman, Vaux used his detailed drawings to show how their idea for the park would look. An accomplished writer, Olmsted wrote the report that described their plan and included lists of proposed plants and an estimated budget. They submitted their plan, called “Greensward,” a day after the commission's deadline.

Greensward included pastoral views and rolling meadows, just like those in traditional English parks. The plan offered beautiful vistas of green lawns and natural rocky ridges as well as more formal locations for public gatherings.

It also included four roads that cut through the park to carry carriage traffic from one side to the other. Olmsted and Vaux designed these major thoroughfares to run eight feet below the park's surface so they would not disrupt the park's views and rural feeling. Pedestrian paths, equestrian roads, and carriage drives were all kept separate from one another. Vaux designed more than 40 bridges so that these various paths would never have to cross on the same level.

Unlike some of the other submissions that included grand, elaborate buildings, Olmsted and Vaux kept structures to a minimum, with only four in the original plan. The design and materials for the buildings were also specifically selected to blend in with the natural environment.
Greensward was announced the winner in the spring of 1858. The selection committee debated over certain design points—some of the members wanted a wide grand avenue in the park, similar to those found in European parks. Olmsted argued against it by saying that stately roads would “destroy scenery at great cost” and that “straight lines of trees or stately architecture . . . belong not to parks for the people but to palatial gardens.” Olmsted and Vaux had created their design for the recreation of all people, not just the wealthy. The park was to be a place where all New Yorkers could enjoy nature. Its ultimate design would retain this feeling.

The construction of Central Park was one of the most massive public works projects to take place in 19th-century New York. It required about 20,000 workers to reshape the natural features of the land according to Olmsted and Vaux’s plan. Three hundred thousand cubic yards of rock were blasted into rubble, and the resulting stone was crushed to use as paving material. Nearly three million cubic yards of soil were moved, and more than 270,000 trees and shrubs were planted. Swamps were transformed into scenic lakes, and extensive drainage work was done to get rid of small streams and pools. By 1866, more than $5 million had been spent on construction. The park’s final price tag was more than $10 million. In the end, this entirely planned park, stretching from 59th Street to 110th Street and from Fifth to Eighth avenues, had a completely natural, unplanned feeling to it.

The process of overseeing the park’s construction and accounting for its expenditures exhausted Olmsted. He required a six-week rest cure in Europe in 1859 and suffered a severe broken leg in 1860 that laid him up, but he had the plans for the park spread out in his bedroom so he could continue to work. When he tried to resign from the project in 1861, however, the commission knew that it could not afford to lose him. Ultimately, Olmsted’s duties and responsibilities were decreased, and when he departed the project to serve in the U.S. Sanitary Commission during the Civil War (1861–1865), the park’s construction was completed under park commission president Andrew Green and Vaux.

Olmsted’s involvement in Central Park spanned nearly 20 years. It was not the only site he worked or consulted on, and, for a couple of years, other projects demanded his full attention. But from the time their plan was selected until the mid-1870s, Olmsted and Vaux were associated with the park on and off. Sometimes, their titles as landscape architect advisors required little on-site work. At other times, such as when Olmsted filled in as acting president of the Department of Public Parks, he looked into establishing lights in the park at night and assessing the park’s safety. By 1878, however, Olmsted’s role with the park officially ended.

Today, Central Park stands as one of Olmsted’s greatest legacies. It contains numerous playgrounds and athletic fields. Runners and bicyclists make use of the wide, rolling paths. There are places to skate in the winter and boat in the summer. Concerts, plays, and rallies take place there. Sculptures by famous artists can be found throughout the park. There are also quiet places to walk, sit and read a book, or watch birds. Central Park has become a
world-famous site that attracts more than 25 million visitors each year. It also is a shining example of Olmsted’s desire to create and preserve public green spaces in urban places for generations of people to enjoy.
15 Which evidence supports the claim that Americans “appreciated natural landscapes” (line 4)?

A “The area was considered to lack any real estate value—it included swamps, bluffs, and rock outcroppings as well as two reservoirs that supplied city water.” (lines 6 through 8)
B “Vaux designed more than 40 bridges so that these various paths would never have to cross on the same level.” (lines 27 and 28)
C “The construction of Central Park was one of the most massive public works projects to take place in 19th-century New York.” (lines 41 and 42)
D “There are also quiet places to walk, sit and read a book, or watch birds.” (lines 71 and 72)

Key: D
CCLS: RI.8.1:
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.

Percentage of Students Statewide Who Answered Correctly: 40%

16 How does the information regarding the competition contribute to the reader’s understanding of Vaux and Olmsted?

A Vaux had different ideas from Olmsted regarding the appearance of the park.
B Vaux and Olmsted carefully considered suggestions made by the committee.
C Vaux and Olmsted’s collaboration benefited from their distinct abilities.
D Vaux was more concerned about details than Olmsted.

Key: C
CCLS: RI.8.3:
Analyze how a text makes connections among and distinctions between individuals, ideas, or events (e.g., through comparisons, analogies, or categories).

Percentage of Students Statewide Who Answered Correctly: 61%
17 Which evidence supports the idea that Olmsted and Vaux wanted their park to appeal to all New Yorkers?

A  They excluded some designs common to European parks.
B  They decided to put the park in the middle of Manhattan.
C  They hired thousands of local residents to build the park.
D  They included lights so the park could be used at night.

Key: A
CCLS: RI.8.1:
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.

Percentage of Students Statewide Who Answered Correctly: 29%

18 Read this sentence from line 68 of the article.

Today, Central Park stands as one of Olmsted’s greatest legacies.

The author uses the word “legacies” in this sentence to mean

A  accomplishments benefiting future users
B  financial investments with the goal of benefiting everyone
C  complicated models to copy and build
D  old projects worthy of recognition

Key: A
CCLS: RI.8.4:
Determine the meaning of words and phrases as they are used in a text, including figurative, connotative, and technical meanings; analyze the impact of specific word choices on meaning and tone, including analogies or allusions to other texts.

Percentage of Students Statewide Who Answered Correctly: 59%
19

Read these sentences from lines 37 through 40 of the article.

Olmsted and Vaux had created their design for the recreation of all people, not just the wealthy. The park was to be a place where all New Yorkers could enjoy nature. Its ultimate design would retain this feeling.

Lines 37 through 40 relate to lines 68 through 72 by showing that the

A role of the park has changed over time  
B park is now used throughout the year  
C park designers achieved their goal  
D size of the park is increasing

Key: C  
CCLS: RI.8.3:  
Analyze how a text makes connections among and distinctions between individuals, ideas, or events (e.g., through comparisons, analogies, or categories).

Percentage of Students Statewide Who Answered Correctly: 64%

20

Which phrase from the article helps readers understand the meaning of “pastoral” (line 20)?

A “grand public park” (line 2)  
B “formal locations” (line 22)  
C “rural feeling” (line 25)  
D “world-famous site” (line 73)

Key: C  
CCLS: L.8.4.a:  
Use context (e.g., the overall meaning of a sentence or paragraph; a word’s position or function in a sentence) as a clue to the meaning of a word or phrase.

Percentage of Students Statewide Who Answered Correctly: 45%
Based on evidence from the article, which claim is most accurate?

A. Olmsted and Vaux were hired based on their reputations.
B. The scale and design of the project made Central Park remarkable for its time.
C. Americans had a greater appreciation of nature than did Europeans.
D. Central Park today hosts a greater array of activities than it did in the past.

Key: B
CCLS: RI.8.8:
Delineate and evaluate the argument and specific claims in a text, assessing whether the reasoning is sound and the evidence is relevant and sufficient; recognize when irrelevant evidence is introduced.

Percentage of Students Statewide Who Answered Correctly: 55%
Read this story. Then answer questions 52 and 53.

The Pod

by Maureen Crane Wartski

Couldn't Pete talk about anything but fish?

Jesse Waring tried to block his cousin's voice, but there was no escape.

“Dolphins aren't fish, they're mammals,” Pete was lecturing. “They look big and tough, but they can get stressed or scared, like the stranded dolphin we rescued . . .”

“Jesse?” His mother was standing beside him, her eyes full of concern. His parents were always worrying about him these days, Jesse thought, irritably, and the other relatives were just as bad. Poor Jesse, it's a shame about the accident. He used to be a great athlete . . . Even when they didn't talk to him, he could feel their pitying thoughts.

“Can you go to the store for me?” his mother was saying. “We've run out of milk. That is,” she added quickly, “if you’re not too tired . . .”

“. . . And I want to make sure to visit the Cape Cod Stranding Network,” Pete was droning on. “They have a hotline, and they do great work . . .”

Yada, yada, yada. “Sure, Mom,” Jesse said. Anything to get away from Pete's lectures and all these pitying eyes.

He snatched up car keys from the table in the entryway, grabbing his windbreaker as he limped out the door. Once outside, he wished he'd brought his parka—the wind had an icy sting—but he wasn't going back into the house.

He'd always enjoyed the annual Waring family reunion, when cousins, uncles and aunts from all over the country got together and rented a house on New England's Cape Cod, but this March was different. It was the first time the clan had gathered since the accident.

Jesse didn't want to think about how a man driving a pickup had jumped a red light, slamming into his car and fracturing his legs. Until then Jesse had been the star of the school soccer team, certain of an athletic scholarship.

“Not anymore,” he muttered, then frowned as he realized he'd passed the store. Well, OK, there was a convenience store about 30 miles away, and the drive would give him some needed alone time.

At first, the silence was great.
But as Jesse drove on the road that wound beside the ocean, he kept thinking how his future had been smashed along with his legs. Pep talks that people gave him made it worse. He was a cripple, and he knew it. These days Jesse always felt as if there was a tight, hard knot in his chest.

On impulse, he turned the wheel, pulling into an empty parking lot that faced the water. He got out and limped down some stairs. Except for screeching seagulls and a few scattered rocks, the beach was deserted.

Suddenly, Jesse tensed. That rock . . . did it move? He took a step closer and saw that it was no rock.

The dolphin wasn’t very big, not even four feet long. When Jesse hobbled over, the big fish . . . mammal, according to Pete . . . rolled an eye at him. How long had it been there? It was breathing, but its sides were heaving painfully.

Fragments of Pete’s endless monologue came back to him. His cousin had said that a dolphin’s rib structure wasn’t built to protect it on land. The body weight of this creature was slowly compressing its vital organs, and if it didn’t get back into the water soon, it could die.

It was going to low tide, and the waves seemed far away. The best thing to do was to call Pete, who would know what to do. Jesse reached for his cell phone.

It wasn’t there. He’d left it in the pocket of his parka! He could drive home and get Pete, but that would mean leaving the dolphin. Would it be alive when he got back? He knew nothing about this creature except that it was helpless.

The dolphin’s eye rolled again, and Jesse felt a sudden jolt of empathy. It looked as scared as he had felt when they’d wheeled him into the emergency room that afternoon.

“Hey, Bud . . .” Jesse knelt down beside the dolphin. “OK, I can’t just leave you to die. But how do I get you back into the water?”

Even if he managed to drag this creature that weighed—what? maybe 75 pounds? back to the water, the coarse sand might damage its skin. Jesse looked helplessly toward the gray ocean and was surprised to see dark shapes arcing out of the waves. A pod—Pete’s word—of dolphins was out there.

“I think your family’s waiting for you, Bud.” Carefully, Jesse reached out and patted the dolphin. Was it his imagination that his touch made the dolphin calmer?

Jesse didn’t waste time thinking about that. He was trying to remember what Pete had said about how, when he’d helped rescue a stranded dolphin, they had put the creature on a sort of blanket sling and carried that contraption down to the water. Well, he didn’t have a blanket handy, so his windbreaker would have to do.
Carefully, Jesse scooped a hollow in the soft sand under the dolphin’s head, then eased part of the windbreaker under it. He was streaming with sweat by the time he’d managed to maneuver as much of the dolphin as possible onto its makeshift “blanket,” then began to drag the dolphin toward the water.

Twice, his legs buckled under him tumbling him backward onto the sand, but he kept going until water was lapping around his ankles.

“Almost there, Bud,” Jesse gritted.

As Jesse waded knee-deep into the water, the dolphin made some kind of noise and then began to swim.

“Woo hoo!” Jesse yelled, then yelped in dismay. The dolphin was swimming back toward the shore.

What was wrong with the crazy creature? Pete’s voice began to drone in Jesse’s mind again, recounting his own dolphin rescue: “The dolphin was disoriented. It kept heading for the shore. We had to guide it back into the deep water . . .”

Jesse waded deeper, past the breakers. Icy waves broke against him as he tried to head off the young dolphin. When he’d finally managed that, it wouldn’t turn. He wished he had paid more attention to Pete’s lecture, but wishing never helped.

Waves sent freezing spumes into his face. “Bud, you’ve got to save yourself,” Jesse gritted through chattering teeth. “Nobody’s going to do it for you. If you give up, you’re finished . . .”

Suddenly, as if it had at last understood, the young dolphin turned toward deeper water and began to swim toward the pod. Waiting dolphins arced nearer as if in welcome, and watching them, Jesse thought of his own family. They’d be worried because he’d been gone so long.

My pod, he thought.

He was freezing as he limped back to his car, but he was grinning, and he was happier than he’d been in a long while. He was going to drive to the nearest store and call Pete, who would probably contact that Cape Cod Stranding Network hotline that he’d been talking about. The CCSN would make sure Bud didn’t strand again.

“But that’s not going to happen anyway,” Jesse said aloud.

He had a feeling that the young dolphin was finally on the right track.
How does Jesse feel about his family in lines 1 through 21? Use two details from the story to support your response.

Primary CCLS: RL.8.1:
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.

Secondary CCLS: L.8.1 and L.8.2
Statewide Average Points Earned: 1.61 out of 2

See Short-Response (2-point) Holistic Rubric and the full-credit sample student response.
How does Jesse feel about his family in lines 1 through 21? Use two details from the story to support your response.

From lines 1 through 21 Jesse feels that his family is irritating. A detail from the story that supports this is line 1, “Couldn’t Pete talk about anything but fish?” This detail shows that Jesse always has to hear Pete talk about fish, which annoys him. Another detail that supports this is line 13 through 14, “Yada, yada, yada. Sure, Mom, Jesse said. Anything to get away from Pete’s lectures and all these pitying eyes.” This detail shows that Jesse actually wants to get away from his family.

Score Point 2 (out of 2 points)
This response makes a valid inference from the text to explain how Jesse feels about his family in lines 1–21 (his family is irritating). The response provides a sufficient number of concrete details from the text for support as required by the prompt (Couldn’t Pete talk about anything but fish? and Yada, yada, yada. Sure, Mom, Jesse said. Anything to get away from Pete’s lectures and all these pitying eyes). This response includes complete sentences where errors do not impact readability.
The dolphin in “The Pod” is symbolic. What does the dolphin represent? How does this symbol help the reader gain a deeper understanding of the central idea of the story? Use details from the story to support your response.

In your response, be sure to
• identify what the dolphin represents
• explain how the symbol of the dolphin helps the reader gain a deeper understanding of the central idea of the story
• use details from the story to support your response
Primary CCLS: RL.8.2:
Determine a theme or central idea of a text and analyze its development over the course of the text, including its relationship to the characters, setting, and plot; provide an objective summary of the text.

Secondary CCLS: W.8.2, W.8.9, L.8.1, L.8.2, L.8.3 and L.8.4

Statewide Average Points Earned: 2.40 out of 4

See Extended-Response (4-point) Holistic Rubric and the full-credit sample student response.
The dolphin in “The Pod” is symbolic. What does the dolphin represent? How does this symbol help the reader gain a deeper understanding of the central idea of the story? Use details from the story to support your response.

In your response, be sure to

• identify what the dolphin represents
• explain how the symbol of the dolphin helps the reader gain a deeper understanding of the central idea of the story
• use details from the story to support your response

The dolphin in “The Pod” is symbolic. The dolphin represents Jesse. In lines 77 to 78 it states, "The dolphin was disoriented. It kept heading back to shore." The dolphin heading back to shore represents Jesse distancing himself from his family after the accident. He is confused about what to do, now that his future is changed. He doesn’t the sympathy his family gives him. So he swims to shore. "It looked as scared as he felt when they’d wheeled him into the emergency room that afternoon." The dolphin reflects what Jesse had felt the day of the accident. The dolphin in "The Pod" represents Jesse.

The symbol of the dolphin helps the reader gain a deeper understanding of the central idea of the story.
It gives us an idea of how things were going for Jesse and his family. The dolphin represents Jesse and the pool represents his family. In lines 82 to 84 it states, “But, you’ve got to save yourself... Nobody’s going to do it for you. If you give up you’re finished.” This shows how Jesse is sort of giving advice to himself as well as the dolphin. Jesse needs to save himself. In the story it also states, “... the young dolphin turned toward deeper water and began to swim toward the pool. Waiting dolphins crowded nearer as if in welcome... They had been worried because he’d been gone for so long. This represents his family because they are worried about him and they just want him to come home.

The dolphin in “The Pod” is symbolic of Jesse, and because it represents Jesse it gives the reader a better understanding of the story. What Jesse and his family had been through.

Score Point 4 (out of 4 points)
This response clearly introduces a topic in a manner that follows logically from the task and purpose (What that dolphin represents helps the reader to gain a deeper understanding). The response demonstrates insightful analysis of the text (represents Jesse distancing himself from his family and giving advice to himself as well as the dolphin). The topic is developed with the sustained use of relevant, well-chosen details from the text (The dolphin was disoriented. It kept heading back to shore. It looked as scared as he felt when they’d wheeled him into the emergency room that afternoon, Bud, you’ve got to save yourself... Nobody’s going to do it for you. If you give up you’re finished). The response exhibits clear organization, with the skillful use of appropriate and varied transitions (In lines, This shows, In the story). A formal style is established and maintained through the use of grade-appropriate language and domain-specific vocabulary (represents, confused, reflects, central idea). The concluding statement follows clearly from the topic and information presented (better understanding of the story. What Jesse and his family had been through). The response demonstrates grade-appropriate command of conventions, with few errors.
Can a Playground Be Too Safe?

by John Tierney

When seesaws and tall slides and other perils were disappearing from New York’s playgrounds, Henry Stern drew a line in the sandbox. As the city’s parks commissioner in the 1990s, he issued an edict concerning the 10-foot-high jungle gym near his childhood home in northern Manhattan.

“I grew up on the monkey bars in Fort Tryon Park, and I never forgot how good it felt to get to the top of them,” Mr. Stern said. “I didn't want to see that playground bowdlerized. I said that as long as I was parks commissioner, those monkey bars were going to stay.”

His philosophy seemed reactionary at the time, but today it’s shared by some researchers who question the value of safety-first playgrounds. Even if children do suffer fewer physical injuries—and the evidence for that is debatable—the critics say that these playgrounds may stunt emotional development, leaving children with anxieties and fears that are ultimately worse than a broken bone.

“Children need to encounter risks and overcome fears on the playground,” said Ellen Sandseter, a professor of psychology at Queen Maud University in Norway. “I think monkey bars and tall slides are great. As playgrounds become more and more boring, these are some of the few features that still can give children thrilling experiences with heights and high speed.”

After observing children on playgrounds in Norway, England and Australia, Dr. Sandseter identified six categories of risky play: exploring heights, experiencing high speed, handling dangerous tools, being near dangerous elements (like water or fire), rough-and-tumble play (like wrestling), and wandering alone away from adult supervision. The most common is climbing heights.

“Climbing equipment needs to be high enough, or else it will be too boring in the long run,” Dr. Sandseter said. “Children approach thrills and risks in a progressive manner, and very few children would try to climb to the highest point for the first time they climb. The best thing is to let children encounter these challenges from an early age, and they will then progressively learn to master them through their play over the years.”

Sometimes, of course, their mastery fails, and falls are the common form of playground injury. But these rarely cause permanent damage, either physically or emotionally. While some psychologists—and many parents—have worried that a child
who suffered a bad fall would develop a fear of heights, studies have shown the opposite pattern: A child who’s hurt in a fall before the age of 9 is less likely as a teenager to have a fear of heights.

By gradually exposing themselves to more and more dangers on the playground, children are using the same habituation techniques developed by therapists to help adults conquer phobias, according to Dr. Sandseter and a fellow psychologist, Leif Kennair, of the Norwegian University for Science and Technology.

“Paradoxically,” the psychologists write, “we posit that our fear of children being harmed by mostly harmless injuries may result in more fearful children and increased levels of psychopathology.”

The old tall jungle gyms and slides disappeared from most American playgrounds across the country in recent decades because of parental concerns, federal guidelines, new safety standards set by manufacturers and—the most frequently cited factor—fear of lawsuits.

Shorter equipment with enclosed platforms was introduced, and the old pavement was replaced with rubber, wood chips or other materials designed for softer landings. These innovations undoubtedly prevented some injuries, but some experts question their overall value.

“There is no clear evidence that playground safety measures have lowered the average risk on playgrounds,” said David Ball, a professor of risk management at Middlesex University in London. He noted that the risk of some injuries, like long fractures of the arm, actually increased after the introduction of softer surfaces on playgrounds in Britain and Australia.

“This sounds counterintuitive, but it shouldn’t, because it is a common phenomenon,” Dr. Ball said. “If children and parents believe they are in an environment which is safer than it actually is, they will take more risks. An argument against softer surfacing is that children think it is safe, but because they don’t understand its properties, they overrate its performance.”

Reducing the height of playground equipment may help toddlers, but it can produce unintended consequences among bigger children. “Older children are discouraged from taking healthy exercise on playgrounds because they have been designed with the safety of the very young in mind,” Dr. Ball said. “Therefore, they may play in more dangerous places, or not at all.”

Still, sometimes there’s nothing quite like being 10 feet off the ground, as a new generation was discovering the other afternoon at Fort Tryon Park. A soft rubber surface carpeted the pavement, but the jungle gym of Mr. Stern’s youth was still there. It was the prime destination for many children, including those who’d never seen one before, like Nayelis Serrano, a 10-year-old from the South Bronx who was visiting her cousin.
When she got halfway up, at the third level of bars, she paused, as if that was high enough. Then, after a consultation with her mother, she continued to the top, the fifth level, and descended to recount her triumph.

“I was scared at first,” she explained.

“But my mother said if you don’t try, you’ll never know if you could do it. So I took a chance and kept going. At the top I felt very proud.” As she headed back for another climb, her mother, Orkidia Rojas, looked on from a bench and considered the pros and cons of this unfamiliar equipment.

“It’s fun,” she said. “I’d like to see it in our playground. Why not? It’s kind of dangerous, I know, but if you just think about danger you’re never going to get ahead in life.”
According to the article “Can a Playground Be Too Safe?,” why is designing playgrounds challenging? Use two details from the article to support your response.

Primary CCLS: RI.8.1:
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.

Secondary CCLS: L.8.1 and L.8.2
Statewide Average Points Earned: 1.54 out of 2
See Short-Response (2-point) Holistic Rubric and the full-credit sample student response.
According to the article “Can a Playground Be Too Safe?,” why is designing playgrounds challenging? Use two details from the article to support your response.

Designing playgrounds can be a challenging task. In recent years, there has been much debate about the safety and restrictions of playgrounds. According to the article, “Can a Playground Be Too Safe?” the challenges of playground design are explained. For example, the article states that, “these ... (safer) playgrounds may stunt emotional development.” By not having opportunities to take risks, children will not become accustomed to certain things. They will grow up to have fears and anxieties, that they otherwise would not have. Furthermore, the article explains that, “falls are the common form of playground injury.” Many parents worry that their child will take too much of a risk and injure themselves. However, other parents want their children to have fun and enjoy new experiences. Overall, due to the debate on safety, designing playgrounds has become challenging.

Score Point 2 (out of 2 points)
This response makes a valid inference from the text to explain why designing playgrounds is challenging (there has been much debate about the safety and restrictions of playgrounds). The response provides a sufficient number of concrete details from the text for support as required by the prompt [these ... (safer) playgrounds may stunt emotional development and falls are the common form of playground injury]. This response includes complete sentences where errors do not impact readability.
Why are lines 65 through 84 important to developing a central idea in “Can a Playground Be Too Safe?” Use two details from the article to support your response.

Primary CCLS: RI.8.5:
Analyze in detail the structure of a specific paragraph in a text, including the role of particular sentences in developing and refining a key concept.

Secondary CCLS: L.8.1 and L.8.2

Statewide Average Points Earned: 1.45 out of 2

See Short-Response (2-point) Holistic Rubric and the full-credit sample student response.
Score Point 2 (out of 2 points)

This response makes a valid inference from the text to explain why lines 65 through 84 are important to developing a central idea (shows you that you must try no matter how scary it is). The response provides a sufficient number of concrete details from the text for support as required by the prompt (If you don’t try, you’ll never know if you can do it and but if you just think about danger you’re never going to get ahead in life). This response includes complete sentences where errors do not impact readability.
Tear Down the Swing Sets
And the plastic forts. Here's how to put the play back in playgrounds.

by Nicholas Day

In 1888, the psychologist Stanley Hall published a story about a sand pile. A minor classic, it describes how a group of children created a world out of a single load of sand. These children were diligent, they were imaginative, they were remarkably adult.

More than a century later, at the architect David Rockwell's Imagination Playground in lower Manhattan, small humans scurry back and forth all day long, carrying Rockwell's oversized blue foam blocks from self-devised task to self-devised task. These children are intent, they are cooperative, they are resourceful. The scene resembles nothing so much as Stanley Hall's sand pile—with each grain of sand much bigger and much bluer. (Except for the bits of actual sand, that is.)

More than any playground in recent memory, the Imagination Playground has inspired an outburst of excitement. It's a hit with the hip parents who take their kids to Dan Zanes concerts, and is just as crowded as one. But it also represents something much more mundane: the triumph of loose parts. After a century of creating playgrounds for children, of drilling swing sets and plastic forts into the ground, we have come back to children creating their own playgrounds. Loose parts—sand, water, blocks—are having a moment.

The resurgence of loose parts is an attempt to put the play back in playgrounds. The late 1960s and early 1970s were a time of exuberant playground design, culminating in the great Richard Dattner adventure playgrounds in New York City. Then the grownups got skittish. Down came the merry-go-rounds and the jungle gyms, and in their place, a landscape of legally-insulated, brightly-colored, spongy-floored, hard-plastic structures took root. Today, walking onto a children's playground is like exiting the interstate: Regardless of where you are, you see the exact same thing.

A lot of people agree that playgrounds are now too boring, and for years there's been talk about how we should make them more challenging, more risky. But so far, that talk
hasn’t turned into more interesting playgrounds. The most adventurous playgrounds tend to be singular projects, often built through fundraising, for the rich. “People talk about making playgrounds more risky,” says Susan Solomon, the author of *American Playgrounds*, which charts their demise. “But there’s this sense that if you talk about it, that’s enough. There’s this very real reluctance to get involved in anything that might at least potentially cause an injury.”

In Europe, the assumptions are radically different. Even the head of play safety at England’s Royal Society for the Prevention of Accidents—a man whom you’d assume would be paranoid about preventing all accidents—has said that “children should be exposed to a certain degree of risk, not because an activity is risky per se but because it is fun, exciting, and challenging.”

As the psychologist Ellen Sandseter has pointed out, the American attitude is a fundamental miscalculation of the risks: Kids who are bored stay inside and staying inside is ultimately far worse for your health than a broken arm. Talk about why we can’t have nice playgrounds here typically begins and ends with lawsuits. But potential legal action is too easy an excuse for not rethinking playgrounds, says Darell Hammond, head of the play-promoting nonprofit KaBOOM!. Change “requires all of us doing something different, not just a few law changes.” In short, it requires all of us to be a little less panicked, and honestly, that’s probably too much to ask, at least in the short term. Which is why loose parts may be the best hope for the future of playgrounds right now.

Rockwell’s playground is still an adventure playground—a construction site with all the splintery edges sanded down. It’s what an adventure playground looks like in a risk-averse culture. And it promotes the kind of play we think children should be doing now: not with just their bodies, but with their minds. The Imagination Playground is a much more cognitive vision of the playground. No one would confuse it with a jungle gym.

Rockwell himself is well-aware of this. At the adventure playgrounds of decades past, he says, “they did things much more dangerous than you could get away with today in a litigious society—working with hammers and nails and actually building things.” (These types of playgrounds do still exist in the United States, but barely.) So instead of physical risk, Rockwell talks about creative risk. At the Imagination Playground, you can dare to build whatever you want—knowing that tomorrow it will be gone. “Part of the impact of the playground is that it is impermanent,” he says.

The rise of the loose parts playground extends well beyond lower Manhattan. In various versions, there are more than 1,000 sets of Rockwell’s blocks out there, and thanks in part to a partnership with KaBOOM!, a lot of those blocks are far from the tax brackets of the South Street Seaport. When I talked to KaBOOM!’s Hammond, he’d just come back from Miami, where the bright-blue blocks are in a low-income child care center.

Of course, loose parts don’t have to be designed by David Rockwell—they can be junk from your basement. Detroit’s Arts & Scraps is a loose parts-focused organization where
the loose parts are, well, *scraps*. Early childhood educators, for their part, adore loose parts for the open-ended, spontaneous sort of play they encourage, which is very much in line with the new orthodoxy of how young children learn. “When you have loose parts, you don’t have the same repetitive pattern of play,” Hammond says. “It’s much a more circuitous path.” And that’s what you want from play. “You want to see kids escape into this zone in which they lose themselves.” In other words, loose parts are perfectly suited to assuage the paradoxical parental anxieties of the moment: We want our children to have time to play but we also want that play to be *productive*—to be more than play.

And in the end, the blocks might not even be the most important loose parts. “Kids are drawn to sand and water,” Barthold\(^1\) says. “Beyond the blocks, the basics are simply sand and water.”

Stanley Hall’s sand pile, it turns out, isn’t a portrait of the past. It’s a vision of the future.

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\(^1\) Nancy Barthold is assistant commissioner for recreation and programming for New York City’s Parks Department.
Why does the author of “Tear Down the Swing Sets” believe that loose parts make a superior playground? Use two details from the article to support your response.

Primary CCLS: RI.8.1:
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.

Secondary CCLS: L.8.1 and L.8.2

Statewide Average Points Earned: 1.45 out of 2

See Short-Response (2-point) Holistic Rubric and the full-credit sample student response.
Why does the author of “Tear Down the Swing Sets” believe that loose parts make a superior playground? Use two details from the article to support your response.

Score Point 2 (out of 2 points)
This response makes a valid inference from the text to explain why the author believes that loose parts make a superior playground (using blocks and other creative objects makes the child use their mind to play). The response provides a sufficient number of concrete details from the text for support as required by the prompt (You want to see kids escape into this zone in which they lose themselves and We want our children to have time to play, but we also want that play to be productive). This response includes complete sentences where errors do not impact readability.
According to “Can a Playground Be Too Safe?” and “Tear Down the Swing Sets,” what led to changes in playground design? What has research shown about these changes in playground design? Use details from both articles to support your response.

In your response, be sure to
• explain what led to changes in playground design
• explain what research has shown about these changes
• use details from both articles to support your response
Primary CCLS: RI.8.1:
Cite the textual evidence that most strongly supports an analysis of what the text says explicitly as well as inferences drawn from the text.

Secondary CCLS: W.8.2, W.8.9, L.8.1, L.8.2, L.8.3 and L.8.4

Statewide Average Points Earned: 2.40 out of 4

See Extended-Response (4-point) Holistic Rubric and the full-credit sample student response.
According to “Can a Playground Be Too Safe?” and “Tear Down the Swing Sets,” what led to changes in playground design? What has research shown about these changes in playground design? Use details from both articles to support your response.

In your response, be sure to
- explain what led to changes in playground design
- explain what research has shown about these changes
- use details from both articles to support your response

Playgrounds are rapidly growing more boring. They are made shorter and dangerous or hard parts are replaced. In both “Can a Playground Be Too Safe?” and “Tear Down the Swing Sets” playground designs are being changed.

In “Can a Playground Be Too Safe?” and “Tear Down the Swing Sets” playground designs are being changed. The reason we are changing them is that children are getting injured from falls or other accidents on the playground. We change the heights of the playground, the ground surfacing, and remove any other potentially harmful things such as tall slides. However, research shows that it may not be as effective as we think it is. In “Can a Playground Be Too Safe?” views of different psychologists show that children growing up without these risks
Score Point 4 (out of 4 points)
This response clearly introduces a topic in a manner that follows logically from the task and purpose (Playgrounds are rapidly growing more boring. They are made shorter and dangerous or hard parts are replaced). The response demonstrates grade-appropriate analysis of the texts (children are getting injured from falls or other accidents on the playground). The topic is developed with the sustained use of relevant, well-chosen details from the texts (change the heights of the playground, the ground surfacing, and remove any other potentially harmful things; children growing up without these risks may be more fearfull and less psychologically developed; some injuries even increased with a softer ground; kids sit inside and suffer much worse than a broken arm or leg). Clear organization is exhibited by the skillful use of appropriate and varied transitions (The reason, However, Also, In Australia and Britian). A formal style is established and maintained through the use of grade-appropriate language and domain-specific vocabulary (research shows, incorporate, supposedly safer). The concluding section follows clearly from the topic and information presented (our children face mental problems and weakness from Too-safe playgrounds). The response demonstrates grade-appropriate command of conventions, with few errors (fearfull and psychologically).
## 2-Point Rubric—Short Response

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| 2 Point | **The features of a 2-point response are**  
• Valid inferences and/or claims from the text where required by the prompt  
• Evidence of analysis of the text where required by the prompt  
• Relevant facts, definitions, concrete details, and/or other information from the text to develop response according to the requirements of the prompt  
• Sufficient number of facts, definitions, concrete details, and/or other information from the text as required by the prompt  
• Complete sentences where errors do not impact readability |
| 1 Point | **The features of a 1-point response are**  
• A mostly literal recounting of events or details from the text as required by the prompt  
• Some relevant facts, definitions, concrete details, and/or other information from the text to develop response according to the requirements of the prompt  
• Incomplete sentences or bullets |
| 0 Point*| **The features of a 0-point response are**  
• A response that does not address any of the requirements of the prompt or is totally inaccurate  
• A response that is not written in English  
• A response that is unintelligible or indecipherable |

- If the prompt requires two texts and the student only references one text, the response can be scored no higher than a 1.

* Condition Code A is applied whenever a student who is present for a test session leaves an entire constructed-response question in that session completely blank (no response attempted).
<table>
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<tr>
<th>CRITERIA</th>
<th>CCLS</th>
<th>SCORE</th>
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<tbody>
<tr>
<td><strong>CONTENT AND ANALYSIS:</strong> the extent to which the essay conveys complex ideas and information clearly and accurately in order to support claims in an analysis of topics or texts</td>
<td>W.2 R.1–9</td>
<td>4  Essays at this level: Clearly introduce a topic in a manner that is compelling and follows logically from the task and purpose—demonstrate insightful analysis of the text(s) 3  Essays at this level: Clearly introduce a topic in a manner that follows generally from the task and purpose—demonstrate grade-appropriate analysis of the text(s) 2  Essays at this level: Introduce a topic in a manner that does not logically follow from the task and purpose—demonstrate a literal comprehension of the text(s) 1  Essays at this level: Introduce a topic partially develop the topic of the text—demonstrate an attempt to use evidence, but only develop ideas with minimal, occasional evidence which is generally invalid or irrelevant 0  Essays at this level: Introduce a topic—demonstrate a lack of comprehension of the text(s) or task</td>
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<td><strong>COMMAND OF EVIDENCE:</strong> the extent to which the essay presents evidence from the provided texts to support analysis and reflection</td>
<td>W.9 R.1–9</td>
<td>4  Essays at this level: Develop the topic with relevant, well-chosen facts, definitions, concrete details, quotations, or other information and examples from the text(s)—sustain the use of varied, relevant evidence 3  Essays at this level: Develop the topic with relevant facts, definitions, details, quotations, or other information and examples from the text(s)—sustain the use of relevant evidence, with some lack of variety 2  Essays at this level: Partially develop the topic of the essay with the use of some textual evidence, some of which may be irrelevant—use relevant evidence with inconsistency 1  Essays at this level: Partially develop the topic of the essay with the use of some textual evidence, some of which may be irrelevant—use relevant evidence with inconsistency 0  Essays at this level: Introduce a topic—demonstrate a lack of comprehension of the text(s) or task</td>
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<td><strong>COHERENCE, ORGANIZATION, AND STYLE:</strong> the extent to which the essay logically organizes complex ideas, concepts, and information using formal style and precise language</td>
<td>W.2 L.3 L.6</td>
<td>4  Essays at this level: Demonstrate clear organization, with the skillful use of appropriate and varied transitions to create a unified whole and enhance meaning—establish and maintain a formal style, using grade-appropriate, stylistically sophisticated language and domain-specific vocabulary with a notable sense of voice—provide a concluding statement or section that follows from the topic and information presented 3  Essays at this level: Demonstrate clear organization, with the use of appropriate transitions to create a unified whole—establish and maintain a formal style using precise language and domain-specific vocabulary—provide a concluding statement or section that follows from the topic and information presented 2  Essays at this level: Demonstrate some attempt at organization, with inconsistent use of transitions—establish but fail to maintain a formal style, using inconsistent use of language and domain-specific vocabulary—provide a concluding statement or section that follows generally from the topic and information presented 1  Essays at this level: Demonstrate some attempt at organization, with inconsistent use of transitions—establish but fail to maintain a formal style, using inconsistent use of language and domain-specific vocabulary—provide a concluding statement or section that follows generally from the topic and information presented 0  Essays at this level: Introduce a topic—demonstrate a lack of comprehension of the text(s) or task</td>
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<tr>
<td><strong>CONTROL OF CONVENTIONS:</strong> the extent to which the essay demonstrates command of the conventions of standard English grammar, usage, capitalization, punctuation, and spelling</td>
<td>W.2 L.1 L.2</td>
<td>4  Essays at this level: Demonstrate grade-appropriate command of conventions, with few errors 3  Essays at this level: Demonstrate grade-appropriate command of conventions, with occasional errors that do not hinder comprehension 2  Essays at this level: Demonstrate emerging command of conventions, with frequent errors that may hinder comprehension 1  Essays at this level: Demonstrate a lack of command of conventions, with frequent errors that hinder comprehension 0  Essays at this level: Demonstrate a lack of command of conventions, with frequent errors that hinder comprehension</td>
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- If the prompt requires two texts and the student only references one text, the response can be scored no higher than a 2.
- If the student writes only a personal response and makes no reference to the text(s), the response can be scored no higher than a 1.
- Responses totally unrelated to the topic, illegible, or incoherent should be given a 0.
- A response totally copied from the text(s) with no original student writing should be scored a 0.
- * Condition Code A is applied whenever a student who is present for a test session leaves an entire constructed-response question in that session completely blank (no response attempted).