



**F S A**  
ELA & Mathematics  
Assessments

**Grade 10**  
FSA ELA Writing  
Practice Test

The purpose of these practice test materials is to orient teachers and students to the types of passages and prompts on FSA ELA Writing tests. Each spring, students in grades 4–10 are administered one text-based writing prompt for the FSA English Language Arts test. Students will respond to either an informative/explanatory prompt or to an opinion/argumentation prompt. An example of a text-based writing prompt for each grade is available for practice. To familiarize students with the response formats, teachers may encourage students to practice with each type of prompt within a grade band.

The following FSA ELA Writing Practice Tests are available on the Florida Statewide Assessments Portal as shown below:

**Elementary Grade Band**

Grade 4 - Informative/Explanatory

Grade 5 - Opinion

**Middle Grade Band**

Grade 6 - Informative/Explanatory

Grade 7 - Argumentation

Grade 8 - Informative/Explanatory

**High School Grade Band**

Grade 9 - Argumentation

Grade 10 - Informative/Explanatory

The practice test is not intended to guide classroom instruction.

To offer students a variety of texts on the FSA ELA Writing tests, authentic and copyrighted stories, poems, and articles appear as they were originally published, as requested by the publisher and/or author. While these real-world examples do not always adhere to strict style conventions and/or grammar rules, inconsistencies among passages should not detract from students' ability to understand and answer questions about the texts.

All trademarks and trade names found in this publication are the property of their respective owners and are not associated with the publishers of this publication.

Every effort has been made to trace the ownership of all copyrighted material and to secure the necessary permissions to reprint selections.

Some items are reproduced with permission from Cambium Assessment, Inc., as copyright holder or under license from third parties.

**BLANK PAGE**

Read the “Clothing Over Time” passage set.

## Clothing Over Time

### Source 1: Ready-Made Clothing

by National Institute of Standards and Technology

- 1 Before the American Civil War, ready-made apparel existed but its variety was limited. Coats, jackets and undergarments were only available in predetermined sizes. Most clothing was made by tailors, by individuals, or by their family members at home. The Civil War was a pivotal event in the historical development of men’s ready-made clothing. At the outset of the Civil War, most uniforms were custom-made in workers’ homes under government contract. As the war continued, however, manufacturers started to build factories that could quickly and efficiently meet the growing demands of the military. These factories were able to make uniforms for a fraction of the cost of home sewers. Mass-producing uniforms necessitated the development of standard sizes. Measurements taken of soldiers revealed that certain sets of measurements tended to recur with predictable regularity. There were certain ratios of shoulder to waist measurements that occurred more frequently than others. After the war, these measurements were used to create the first commercial sizing scales for men. Today these ratios persist in names of fits and cuts in men’s suits, shirts, and denim jeans. A men’s store might offer a slim fit, a classic fit and a relaxed fit to suit various tastes and body types.
- 2 The mass production of women’s clothing developed more slowly. Women’s outfits were generally custom-made well into the 1920s. At that point a number of factors came together to contribute to the success of the women’s ready-made apparel industry. New industrial production techniques were developed, driving supply, and the advertising industry rose in prominence, driving sales. Most importantly, demand was created in the form of the rising urban professional class. Single and married women found themselves in new relationships to domestic life, work life, and fashion. Many spent less time in the home and all associated hand-made clothes with an older, more rural lifestyle. They no longer shopped at the town’s general store for bolts of calico fabric. Chain stores and mail order catalogs offered multiple ways to access the new clothes. Ready-made articles of

clothing were portrayed as modern and fashionable, if not sturdy. The new consumer industries were rapidly redefining the way Americans viewed mass-manufactured goods. The purchase of mass-produced clothing was sometimes seen as a loss of individuality. However, American women began to accept ready-made merchandise as convenient and affordable. They were up-to-date fashion items that could be easily replaced as styles changed. Making clothes more quickly meant styles did change more frequently as well. It took far less time for a designer to sketch a pattern and have an item made than ever before.

- 3        However, the new ready-made clothing often fit poorly. A tailor might take two dozen measurements when making a men’s suit. For example, determining the distance from the base of the neck to the middle of the shoulders is critical for an exact fit. Women’s clothes are less straightforward and early male pattern makers did not know where to begin. Each manufacturer created its own unique and sometimes arbitrary sizing system. These systems were based on inaccurate body data or no body data at all. Different manufacturers frequently labeled garments of widely different dimensions the same size. This situation resulted in additional expenses for alterations. It also meant large volumes of returned merchandise. This meant more work for the consumer or tailor and for shop clerks and mail-order catalogues. It also meant overall increased costs for the consumer of ready-to-wear clothing. It was not until 1937 that the U.S. Department of Agriculture considered conducting a study of women’s body measurements. They helped to create a standardized sizing system the entire industry could follow. Not all modern companies follow the same size chart but nearly all have standardized which types of measurements determine their sizes. If a woman knows just three measurements she can order from almost any retailer in the world.

“Ready-Made Clothing” adapted from “Standardization of Women’s Clothing: Short History of Ready-Made Clothing” by National Institute of Standards and Technology, at <http://museum.nist.gov/exhibits/apparel/history.htm>.

## Source 2: Tailoring

- 4        Clothes before the Industrial Revolution were made and worn very differently than they are now. For the most part, families made their own clothing by hand from fabric they made or purchased locally. Fabric was intricate and time-consuming to make. As a result it was a highly prized commodity. Merchants made their wealth in transporting fine fabrics and threads. In places like Scotland, fabrics called tartans

showed clan affiliation. Polynesians spent hours beating plant fibers and tree bark into tapa cloth. For Hawaiians, part of this practice took on religious significance and was conducted in sacred spaces. Before mass production, fabric itself—the finished product as well as the process—could be very meaningful. While time, effort, and money were put into making or obtaining fabric, creating a garment was much less complicated. Almost every culture had some version of a tied robe or tunic—essentially, a loose fabric that draped and was secured by a belt, pin, or sash. In the Middle Ages such ties and belts helped Europeans to keep improperly fitted clothes secure on their bodies. Most clothes, especially those of the lower and middle classes, would be considered very oversized by modern standards. They were generally made out of one or two pieces of cloth to minimize waste.

5 With the Renaissance’s changes in art and society came more fitted clothes. These garments were made by sewing several pieces of fabric together. The wealthy had clothes made by tailors, who often customized their own patterns. But without closures like zippers and buttons, people often had to be sewn into their clothes! Laces and corsets eventually solved some of these problems, but it was still incredibly difficult to get dressed back then. By the 17th century, crafting and tailoring of Western clothing required more and more skill as designs became more complex. Intricate scenes of animals or flowers were embroidered by hand. They took hours to complete and were a sign of the wearer’s wealth. Gemstones might be sewn onto the collar or sleeve of a very fine garment. A fine cloth was only as good as its cut and decoration and a man or woman could make their fortune on the strength of these designs. At the height of the 18th century, French fashion garments were truly works of art. They took days and dozens of hands to complete, with each person contributing hours of specialized skill. The materials themselves came from miles away; some (like silk) even came from other countries!

6 Eventually political and social movements led to much more restrained and practical clothing. As embellishments and flashy fabrics fell out of use even among aristocrats, fit became increasingly more important in the 19th and 20th centuries. Instead of voluminous tunics or pants that tied, men began to wear suits. While suspenders were used for many years, pants had to fit accurately. Women wore trimmer dresses with buttons that allowed for more fitted looks. They put aside petticoats meant to give skirts more volume and many favored flowing looks over corseted ones. Clothing became a natural extension of the body rather than its decoration or disguise. Countries like England

became renowned for their tailors and the wealthy traveled to have their clothes made. Tailoring was still expensive and not an option for all. Making a single coat might require several trips to the tailor, difficult for those who lived far away. The wealthy could travel into town or across provinces to attend several fittings a month. It was much less expensive to make clothing in the home and, if you could afford it, have a tailor help with the more complicated portions. Most often family members were each other's tailors, pinning and hemming in the home. While simple fabrics were much less expensive than before, clothes were still altered, mended, and handed down as children grew. Clothing was still not seen as replaceable or disposable. Eventually ready-made clothing would be available, but that brought its own set of problems. It would be several decades until fitted, comfortable clothing was truly affordable.

"Tailoring" written for educational purposes.

### Source 3: Advancements in Modern Clothing

by Anthony Kazanjian

- 7 Rapid advancements in computer technology during the late 20th and early 21st centuries have given today's fashion designers unprecedented freedom to express their creativity. In previous generations, garments were designed by hand, using pencil sketches and traditional math-based pattern sizing. Today, designers often have computer-aided design (CAD) software at their disposal to determine textile weaves and sizing designs. CAD software allows them to view designs of clothing on virtual models of various shapes and sizes. This makes for a much more efficient garment design process, saving companies both time and resources that would have otherwise been spent on manually creating and adjusting prototypes.
- 8 The impact of CAD software on everyday clothing is becoming more prevalent as the software is linked to 3-D printing technology. While other industries, such as aerospace or architecture, have been using this technology for decades, it has now started to spread to the world of fashion. Designers have been experimenting with 3-D printed apparel, and this could revolutionize the experience of buying clothes for the average consumer. For example, a swimwear company can now offer custom-designed bathing suits on its website, using nylon and a 3-D printer to print out each order to a customer's body shape and

measurements. In addition to the use of 3-D printers by industry specialists, machines for home printing are becoming more and more affordable. If this trend continues, it will allow consumers to print out objects like bracelets in a matter of minutes from the comfort of their homes. Though it may be a while before anyone can print out his or her own complete wardrobe, the ability to create customized clothing is becoming more of a reality as technology evolves. One day, we may all be wearing our own one-of-a-kind, perfectly tailored clothes.

"Advancements in Modern Clothing" by Anthony Kazanjian written for educational purposes.



# Writing Prompt

Write an informational essay about the relationship between clothing styles and developments in clothing creation. Your essay must be based on ideas, concepts, and information from the “Clothing Over Time” passage set.

Manage your time carefully so that you can

- read the passages;
- plan your response;
- write your response; and
- revise and edit your response.

Be sure to

- use evidence from multiple sources; and
- avoid overly relying on one source.

Your response should be in the form of a multiparagraph essay. Write your response in the space provided.

A large rectangular area containing 25 horizontal lines, intended for writing or drawing.

Lined writing area with 25 horizontal lines.

A large rectangular box containing 25 horizontal lines, intended for writing or drawing.

**BLANK PAGE**



Office of Assessment  
Florida Department of Education, Tallahassee, Florida  
Copyright © 2020 State of Florida, Department of State