# FOR TEACHERS ONLY 

## The University of the State of New York REGENTS HIGH SCHOOL EXAMINATION <br> ENGLISH

Thursday, August 16, 2007—8:30 to 11:30 a.m., only

## SCORING KEY AND RATING GUIDE

## Mechanics of Rating

Updated information regarding the rating of this examination may be posted on the New York State Education Department's web site during the rating period. Check this web site http://www.emsc.nysed.gov/osa/ and select the link "Examination Scoring Information" for any recently posted information regarding this examination. This site should be checked before the rating process for this examination begins and several times throughout the Regents examination period.

The following procedures are to be used for rating papers in the Comprehensive Examination in English. More detailed directions for the organization of the rating process and procedures for rating the examination are included in the Information Booklet for Administering and Scoring the Comprehensive Examination in English.

## Scoring of Multiple-Choice Questions

Indicate by means of a check mark each incorrect or omitted answer to multiplechoice questions on the Session One answer sheet; do not place a check mark beside a correct answer. Use only red ink or red pencil. In the box provided under each part, record the number of questions the student answered correctly for that part. Transfer the number of correct answers for the Part A and Part B multiple-choice questions to the appropriate spaces in the box in the upper right corner of each student's SESSION ONE answer sheet.

| Session One Correct Answers |  |
| :---: | :---: |
| Part A | Part B |
| (1) 3 | (7) 2 |
| (2) 1 | (8) 3 |
| (3) 4 | (9) 1 |
| (4) 2 | (10) 4 |
| (5) 3 | (11) 2 |
| (6) 1 | (12) 4 |
|  | (13) 1 |
|  | (14) 4 |
|  | (15) 3 |
|  | (16) 1 |

## Rating of Essays

(1) Follow your school's procedures for training for rating. This process should include: Introduction to the task-

- Raters read the task and summarize its purpose, audience, and format
- Raters read passage(s) and plan own response to task
- Raters share response plans and summarize expectations for student responses

Introduction to the rubric and anchor papers-

- Trainer reviews rubric with reference to the task
- Trainer reviews procedures for assigning scores
- Trainer leads review of each anchor paper and commentary
(Note: Anchor papers are ordered from high to low within each score level.)
Practice scoring individually-
- Raters score a set of five papers individually
- Trainer records scores and leads discussion until raters feel confident enough to move on to actual scoring
(2) When actual rating begins, each rater should record his or her individual rating for a student's essay on the rating sheet provided, not directly on the student's essay or answer sheet. Do not correct the student's work by making insertions or changes of any kind.
(3) Each essay must be rated by at least two raters; a third rater will be necessary to resolve scores that differ by more than one point. The scoring coordinator will be responsible for coordinating the movement of papers, calculating a final score for each student's essay, and recording that information on the student's answer paper for Session One.
SESSION ONE - PART A - SCORING RUBRIC

| LISTENING AND WRITING FOR INFORMATION AND UNDERSTANDING |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| QUALITY | 6 <br> Responses at this level: | 5 <br> Responses at this level: | 4 <br> Responses at this level: | 3 <br> Responses at this level: | 2 <br> Responses at this level: | 1 <br> Responses at this level: |
| Meaning: the extent to which the response exhibits sound understanding, interpretation, and analysis of the task and text(s) | -reveal an in-depth analysis of the text -make insightful connections between information and ideas in the text and the assigned task | -convey a thorough understanding of the text -make clear and explicit connections between information and ideas in the text and the assigned task | - convey a basic understanding of the text -make implicit connections between information and ideas in the text and the assigned task | -convey a basic understanding of the text -make few or superficial connections between information and ideas in the text and the assigned task | -convey a confused or inaccurate understanding of the text -allude to the text but make unclear or unwarranted connections to the assigned task | -provide minimal or no evidence of textual understanding -make no connections between information in the text and the assigned task |
| Development: the extent to which ideas are elaborated using specific and relevant evidence from the text(s) | -develop ideas clearly and fully, making effective use of a wide range of relevant and specific details from the text | -develop ideas clearly and consistently, using relevant and specific details from the text | -develop some ideas more fully than others, using specific and relevant details from the text | -develop ideas briefly, using some details from the text | -are incomplete or largely undeveloped, hinting at ideas, but references to the text are vague, irrelevant, repetitive, or unjustified | -are minimal, with no evidence of development |
| Organization: the extent to which the response exhibits direction, shape, and coherence | -maintain a clear and appropriate focus -exhibit a logical and coherent structure through skillful use of appropriate devices and transitions | -maintain a clear and appropriate focus -exhibit a logical sequence of ideas through use of appropriate devices and transitions | -maintain a clear and appropriate focus -exhibit a logical sequence of ideas but may lack internal consistency | -establish, but fail to maintain, an appropriate focus <br> - exhibit a rudimentary structure but may include some inconsistencies or irrelevancies | -lack an appropriate focus but suggest some organization, or suggest a focus but lack organization | -show no focus or organization |
| Language Use: the extent to which the response reveals an awareness of audience and purpose through effective use of words, sentence structure, and sentence variety | -are stylistically sophisticated, using language that is precise and engaging, with a notable sense of voice and awareness of audience and purpose -vary structure and length of sentences to enhance meaning | -use language that is fluent and original, with evident awareness of audience and purpose -vary structure and length of sentences to control rhythm and pacing | -use appropriate language, with some awareness of audience and purpose -occasionally make effective use of sentence structure or length | -rely on basic vocabulary, with little awareness of audience or purpose -exhibit some attempt to vary sentence structure or length for effect, but with uneven success | -use language that is imprecise or unsuitable for the audience or purpose -reveal little awareness of how to use sentences to achieve an effect | -are minimal -use language that is incoherent or inappropriate |
| Conventions: the extent to which the response exhibits conventional spelling, punctuation, paragraphing, capitalization, grammar, and usage | -demonstrate control of the conventions with essentially no errors, even with sophisticated language | -demonstrate control of the conventions, exhibiting occasional errors only when using sophisticated language | -demonstrate partial control, exhibiting occasional errors that do not hinder comprehension | -demonstrate emerging control, exhibiting occasional errors that hinder comprehension | -demonstrate a lack of control, exhibiting frequent errors that make comprehension difficult | -are minimal, making assessment of conventions unreliable - may be illegible or not recognizable as English |

- 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, incoherent, or blank should be given a 0.
- A response totally copied from the text(s) with no original student writing should be scored a 0 .

Since the birth of big business, mighty corporations have been decried as exploiters of tree enterpone, defilers of capitalistic justice. There was a time in Awrerican history where virtually all corporations were found to be evil trusts of the elite. To this dey, mull of that sigma has remained. No exception was made for the $r i x$ of the wife titan from Seattle: Starbucks, Protest $/$ and malignant slander rapidly filled the business air, as those who felt threatened by such a gargantuan presence were determined to prevent its ascension to monopolistic power. However, in reality, national business chains such as starbucks have hardly ron the appining small enterprises out of business. Rather, they have directly becefittel independent rumors, making their businesses more profitable, thus shattering the idea of the notional wrpantion as a bully of the professional mortal.

First off, national chains have aided rall independent vendors on the comeptual plane, reaping intangible benefits at first but eventually raking in the physical profit. Grant companies like starbucks have an imposing persenve, unlimited marketing ability, and unparalleled influence. This they are able to mold the mentality of the American consumer to bent to their will. In the care of Starbucks, the coffee leviathan "introduced people to coffee" and "edreatred the Unsteel Suites to coffee", according to lyme Rothenbery's report on the coffee shop business. Using its influence, sterboncts has ingrained into the American mind the value of relaxation, "hanging out over a up of "ffee without guilt". No doubt such a move was motratad by sterbuck's' personal petit, but as a result, offer shops all over the nation have enjoyed butter business, and the American people may' even done themselves a fawn in beaming how to dow down and relax in the midst of the
heretic American ulture. Instead of otubbomly hanging on to the idea that coffee's inly purpose was for a caffeine ort to keep a sterep-deprisal, busy worker from collapse, people have started to value it for the time spent with fricuds, the sene just stowing down and enjoying a up of freshly roundel coffee. Therefore wore and more people are shifting away from conoturtly questaning, "Why go out for coffee", when thy y can make it themschres at home. And as a moult, these people ares flocking to the offer shops, not just to starbucks who started the migration, but to all the corner shops, all the little independent vendors who are growing richer and byger, thanks to the efforts of owe merkowal business chain.
secondly, natamal chains provide small companies with healthy competition that fosters their growth. Most obviously in the case of Starbucks, the coffee tran's higher proves give the keeper, smaller independent vendors an edge in the cost of tofforerelim. Higher rall estate rear l causes lane corporations to suck the cupatal deftrit tram the curlomers, spiting up proves in rotum for a promise of quality. Independent vendors are thus hardly averse to a slarbucts moving in right west door. Due to the higher costs of starbucks coffee, the smaller vendors can push up their own prices, and still be the cheapest. As long as the vendor has a quality podidxt, it has nothing to worry about from the seemingly domineering presence of a notional chain, and can even profit from the competition. Less dear-cut, the coumpotitran also causes the indecamident vendors to adapt to competition, by providing more intimates cusotowar services that a notional corporation simply could not. In addition, the aided pressure of a compoctitor
causes the entrepreweun to advance their own marketing methods, such as using the forf-groming Internet, helping their businces to grow in the long rum. In the end, because of the competition fries a notional chain, independent rundoro have thrived in the fray, surpassing the potentially oppressive shadow dst by larger company, coming out stronger and better.

Thentes to nation business chains like slarbuctes, the business world has become a better place, for the small be vendors end even the consumers. Independent vendors would not enjoy nearly os much as success if it were not for the presence of the mighty corporation. Fuss such a trend epitomizes the American coyatalatic sprit, endeavoring to cove out on top In the tace of adversity. B Through symbiosis relatimskips, big and small business alike prosper in the midst of each other, making the American economy a true symbol of free enterprix.

Anchor Level 6 - A

| Quality | Commentary |
| :--- | :--- |
| The response: |  |\(\left.\quad \begin{array}{l}Reveals an in-depth analysis of the text, stating that national business chains such as Starbucks <br>

have directly benefitted independent vendors, making their businesses more profitable. The <br>
response makes insightful connections between information and ideas in the text and the <br>
assigned task by suggesting that rather than being a bully of the professional world, national <br>
chains have aided independent vendors to reap intangible benefits and rake in physical profit.\end{array}\right\}\)

Conclusion: Overall, the response best fits the criteria for Level 6 in all qualities.

Public opinion regarding the effects of chain businesses tends to lour in a negative direction. we think of chains as being the bad gay, att to destroy any competition that it may hove, ally interested in making a profit. While; in same instances this mary be perfectly true, chains in some industries actually propel the success of their smaller competitors. In the coffee, or move specifically the cafe $x$ business, chains like starbucks have helped independents by providing them with a larger customer pool. as the starbucks $v s$ the independent cafe example wens very well to describe the positive effects a chain can have ar independent vendors, this example will be used to further elaborate and explain the benebits of nationally owned chain businesses in the U.S.

Until the 1990s, cafe witure was only prevelant in the united states in areas of Erepean influence, like large cities, or in places geared towards providing relaxation, luke the Berkshires in Hassachoselts. College tuns hosted cafes as well, catering to large numbers of students who appreciated the product provided Not until the 1990s though did coffee become a hot commodity. With the advent of starbucks, a chain which penetrated practically every city and suburb in the nation, desigroferfe
became a luxury that everyone had access to. Lee Cohen of thdependently owned Daily Grind in Albany said of starbucks's infigence starbucks has the power to introduce people to coffee". starbucks offers lattes, frappucinos, coffee adorned with whipped cream and crocalate shavings, luxuries that the average American had not before been introduced to or knowledgeable of. Starbucks facilitated this education of the coffee culture, the slaw paced relaxation of sharing gourmet coffee with Friends, and thus supplied independently ans cafes with many move people to cater to.
starbucks then made it easier for these shops to make a profit. By renting highly priced real estate, starbucks was farces to charge high prices for their drinks. Independent cafes could then raise their prices SOc and still be the less expensive cafe in town. This increase profit for them by increasing the number of peoplewhe will choose their cafe and by increasing the amant of mangy per drink coming in.
also, independent cafes are built into the communities in which they reside. They know their customers and hove a personal relationShip with the community. Many people prefer this persanal atmosphere rather than that of

Starbucks, where every cafe looks the same and the people never know gu. One cafe ouner once gave a man coffee who had forgotten his money at home. This kind of perse relattonsluip with a cafe sets independent cafes apart from the chains and mates them move desireable.
smaller cafes also strive fer unbeatable quality in their product. They roses their ain beans daily to provide the best tasting coffee they can. They also cater specifically to the customer to keep up even more with the complifitin. Professer Javas by the albany Int'l Airport provides conference rooms for local businesses and slups coffee to people who have discovered the cafe during lay avers Also, att Uncommon Grounds, the Daily Grind, and Professer Java's provide Fair Trade, shade grown Coffle etc. If the customer requests it, they are willing to oblidge.
as is evident fran the effect of stonbocks an independent capes in the V.S., not all chains are harmful to privately awned business. They provide larger astemer bases, highlight the advantages of a move personal atmosphere, cater directly to the local customer, and uphold a high quality in their product. Chains help people realize the value of the mall businesses that

## are invested in the community. Chains, while

 certainly not their objective, induce appreciation for businesses that are more personable.Anchor Level 6 - B


Conclusion: Overall, the response best fits the criteria for Level 6, although it is somewhat weaker in conventions.

National business chains have had an enormous impact on society today. Other than dramatically altering the economy, national business chains have also impacted independent vendors in many positive ways. One example of a large national business chin is the Starbucks coffee company. Today, Starbucks seems to dominate the eqfee industry and is even thought to have revolutionized the way that Americans integrate coffee into their lives. While starbucks is widely popular, many choose remain bal to their bal coffee shops and avoid the "gargantuan coffee peddler." And even though many believe that Starbucks is truly detrimental to local cafe's and coffee shops, it is exactly the apposite. Many small, privately owned coffee businesses are unphased by starbucks, and many are reaping the benefits of its vistence.

The development of starbucks accused because of the national growing desire for coffee and relaxation. In the past, it was mainly Europeans who enjoyed the luxury of sitting down in a local cafe to drink coffee and chat with their fiends. But in the 1990's, due to increased international contact, the trend found its way to the US, where it has become a huge phenomenon. It is not uncommon today to see people of all ages flocking to coffee shops in the morning, after work, after school, and even in the kate hours of the evening. Starbucks is today's most popular place to of and grab a cup of coffee, and they are not hard to fund. Almost every town has one, and all ot takes is a quick drive to get to it. Many, though, choose to support local vendors, and even boycott Starbucks, believing that it is monopolizing the coffee industry and hurting smaller businesses. But many small businesses have come to find that, in fact, starbucks is not really as large a threat as they initially thought. Starbucks has actually been very beneficial to small coffee shop owners despite ts dominating popularity. According to reporter Lynn Rothenburg, local vendors do not even mind having to w-apist with the "coffee peddler." In her
account about the coffee shop business, she talks to three local eqfee vendors: Lee Cohen, who owns "The Daily End, "Dan Murphy, who owns "Uncommon Grounds" and Frank Fgloomeni, who ours "fropssor Java." All of these owners agree that Starbucks has been a positive influence on their businesses, and that they each have something to offer that starbucks cannot. They also agree that starbucks has introduced people to the luxury of sitting down and enjoying a good cup of coffee, which has been geod for the coffee business as a whole.

Lee Cohen believes that his "Daily Grind" is truly special in that it offers freshly ground coffee beans, and a friendly, communal environment, where everyone is an aquiaintance. Dan Murphy is indifferent to the existence. of starbucks, simply stating that he offers the same, if not better, quality product, at a much more reasonable price. The high prices that starbucks pays on real estate causes the price of one of their "vente" sizes to be dollars more than the same size one would receive at a local café. Frank Fighomini says that he provides all customer needs at his shop. He knows every customer. Therefore, it is correct to say that one can receive a better quality product, lower prices, and better customer service at a small cafe' than at a large Starbucks.

It is dear to see that coffee has become an important part of society today. National coffee chains started the trend and have had an impact on small, private vendors. Although one would think that national business chains could be nothing other than harmful to small businesses, it is true that they have actually been a positive influence on the development of small, independent vendors.

## Anchor Level 5 - A

| Quality | Commentary |
| :---: | :---: |
|  | The response: |
| Meaning | Conveys a thorough understanding of the text, explaining how, despite the fact Starbucks seems to dominate the coffee industry ... many choose to remain loyal to their local coffee shops. The response makes clear and explicit connections between information and ideas in the text and the assigned task (All of these owners ... have something to offer that Starbucks cannot). |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the text to explain the phenomenon of the coffee explosion in America, and how independent cafes can offer freshly ground coffee beans, a place where everyone is an acquaintance, and customers have all their needs provided for. |
| Organization | Maintains a clear and appropriate focus on how national chains have actually been a positive influence on the development of small, independent vendors. The response exhibits a logical sequence of ideas, moving from America's discovery of the luxury of sitting down and enjoying a good cup of coffee, to what small vendors can offer consumers that Starbucks cannot-a friendly, communal environment and lower prices, and better customer service. Transitions are used appropriately (Today, In the past, They also agree, It is clear). |
| Language U | Uses language that is fluent (It is not uncommon today to see people of all ages ... of the evening), with evident awareness of audience and purpose (But many small businesses have come to find that, in fact, Starbucks is not really as large a threat as they initially thought). The response varies structure and length of sentences to control rhythm and pacing (But in the 1990's, due to increased international contact ... phenomenon). |
| Conventions | Demonstrates control of the conventions with essentially no errors. |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat stronger in conventions. |  |

American culture is based on the pace at which one runs about getting thingsdone. Coffee any a cup has made advances in the states because of national chains like starbucks. Many have said that with the introduction of chains like starbucks, independent retailers have suffered. loaterstenonto estreat Dan Murphy of Uncommon Grounds, Frank Figliomeni of Professor Java's, and Lee Cohen of Daily Grind disagree. They say that as long as you offer a good product, and a friendly atmosphere an ide dependent coffee retailer win do better than a national chain.
starbucks and chains lice it have had a positive effect on independent retailers says lee Cohen, frank Figliomeni, and Dan Murphy. They say that without national chains people never would have accepted the idea ob coffer shops or cafe's. Starbuck's has "indroduced people to coffee." Places like the Daily Coring, Protessor Javas and uncommon Grounds are local cafe's supported by repeat customers, people who come because of the "family" atmosphere. cone Places like star bucks donit offer that atmosphere. starbucks is coffee on the vi, for those people who don't have time to make their own. Independe nt sellers and their coffee 'stores' are like
secondend homes, where the owner is family, Places to sit down and have a cup ot coffee.
another reason national chain nt cafe's have had a positive cafes is the difference in coffee beans Starbucks cams their own brand with little difference in flavor between the products. Smaller coffee shops carry many different brands aleing with organic and freetrade varieties. Independent coffee shops also roast their own beans, something starbucks dcesnit Beans are roasted that day ensuring quality whereas starbucks coffee is pe paclcached and sent to even, hachise although this ensures parity oe dos consistency it, doesn't ensure quality. This difference in quality and therefore taste makes independent coffee shops more appealing.

The most positive influence starbucks, and chains lice it, has had on the coffee world' is price. Independent sellers charge lover prices because they donit concern themselves with prime vealestate, and mass. marketed merchandise. Independent sellers focus on the coffee and how that product is the best it can be. When a starbucks moves if to a new location it vents prime property, and stocks its stares with mugs, coffee Makers, cDspte. All this over stocking and

Anchor Paper - Part A—Level 5 - B
baying causes the price of a cupot coffeeto
vise. starbucks prices are sohigh that independent sellers can raise their prices by 50 cents and still be under the priced starbucks.
all in all the impact of national chains on sole owned and operaterated, independent Coffee houses has been positive aithaigh to an independent coffee halle tor a break and a cupot coffer, many college students, and urban occupants relish the chance to slowdown and enjoy a cupot coffee with friends.

Anchor Level 5-B

| Quality | Commentary |
| :--- | :--- |
| Meaning | The response: <br> had a positive effect on independent retailers. The response makes clear and explicit <br> connections between information and ideas in the text and the assigned task (Independent coffee <br> shops also roast their own beans, something Starbucks doesn't and Independent sellers charge <br> lower prices because they don't concern themselves with prime realestate, and mass-marketed <br> merchandise). |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the text to <br> discuss independent vendors' comfortable atmosphere, coffee offerings (different brands and <br> organic and free trade varieties), service to customers, and competitive pricing. |
| Organization | Maintains a clear and appropriate focus on the positive impact of national chains on ... <br> independent coffee houses. The response exhibits a logical sequence of ideas, moving from the <br> independent vendors' home-like environment, to the freshness and variety of their products, to <br> their ability to undersell chains. The response uses appropriate transitions (Another reason, <br> therefore, All in all). |
| Language Use | Uses language that is fluent and original (Places like the Daily Grind, Professor Java's, and <br> Uncommon Grounds are local cafe's supported by repeat customers, people who come because <br> of the "family" atmosphere), with evident awareness of audience and purpose (The most <br> positive influence Starbucks ... has had on the coffee 'world' is price). The response varies <br> structure and length of sentences to control rhythm and pacing (Although this ensures <br> consistences it, doesn't ensure quality). |
| Conventions | Demonstrates partial control, exhibiting occasional errors in spelling (carrys, frachise, <br> operaterated), punctuation (retailers says, and therefore taste, location it), and grammar (says <br> Lee Cohen, Frank Figliomeni, and Dan Murphy and Starbucks and chains like it, has) that do <br> not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker |  |
| in conventions. |  |

One of the greatest fears of the small business would is the rovingin of a large chain brimess. Owners are afraid of the competition and of what may hyper to their sun establishrentor litthought these are rational thoughts, it just so happens that the big industry coming in may hap benefit and promote small bines.

A great example of this is how the lane companies are able to introduce ideas. Lane businesses can throw better sales pitches than a lo od shop, and they can effectively get the idea out there to the public. starbucks, for example, is a major coffee retailer that has promoted coffer for years. But this also helps smaller, more regional businesses. many people boycott the lave businesses, which allows smaller shops to open and meet the common need. The large buemess advertises and promotes an eden; then smaller businesses can emerge with the product. Ever after the small bines gets started, the bigger companies continue to half out the little gers.

Lee Conn, owner of the Doily Hind, makes a greet paint about the pining of Stastucker coffer. Cohen mentions how the prices for laver chains is higher due to the ideal, expensive real estate that they use for location of businesses. This is another way the smaller shop ae helped. A A o ll buses may have some trouble bering prices up since they need to hep their customers happy. If a ling chain store with high pixies comer in, the small stress can raise pines and still have pisces lower than the competitor. Now the local business can increase profit and also may possibly gain customs searching for a chegeen product. And aside from product and price, there is one thing an independent venter will hove that a national chain has a Afficilt time recreating: environment

Environment is a bey part to a business and its success in the community．Frank Eiglionomi，owner of Popera fruit，sheree the importance of a friendly envionment People should feel relaxed and comfortable， and itill help you business become part of the community．One way Eigliomeni does this is by providing conference rooms in hos shop，allowing for buses or social gatherings to occur in a relapsed place with food and dime readily available．Dan Mushy，who owns Uncommon thounts，adds quality products to better the environment further．When asked hoot cere his thought on competition，he replied．＂if you have a quality product．it doesn＇t matter，＂A national chain may have quality product，but canst recreate the friendly neighborhood environment．

Some people think that large businesses the den the smaller， more local shops．Others，such as Cohen，Murphy，and Fighioneni，have tabes it to thin advantage．新隹保 chains can destroy local business，but if you know how to use it，it can help an independent vendor to an lowish．

Anchor Level 5 - C

| Quality | Commentary |
| :--- | :--- |
| The response: |  |\(\left|\begin{array}{l}Conveys a thorough understanding of the text, explaining how the national chains may actually <br>

promote small business. The response makes clear and explicit connections between <br>
information and ideas in the text and the assigned task (The large business advertises and <br>
promotes an idea; then smaller businesses can emerge with the product and A national chain <br>

may have a quality product, but can't recreate the friendly neighborhood environment).\end{array}\right|\)| Development | Develops some ideas more fully than others. The response uses specific and relevant details <br> from the text to explain how local business can increase profit and also may possibly gain <br> customers searching for a cheaper product and how small shops' friendly environment helps <br> them become part of the community. The discussion of the quality products independent <br> vendors offer is less developed. |
| :--- | :--- |
| Organization | Maintains a clear and appropriate focus on how the independent vendor can flourish, despite <br> large businesses' power. The response exhibits a logical sequence of ideas, moving from the <br> idea of small businesses profiting from national chains' ability to get the idea out, to local shops <br> being able to sell a less expensive product, to the way these shops help customers feel relaxed <br> and comfortable. Transitions are appropriately used (A great example, Even after, Now). |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (This is another way <br> the smaller shops are helped). The response occasionally makes effective use of sentence <br> structure (One way Figliomeni does this is by providing conference rooms in his shop ... with <br> food and drink readily available). |
| Conventions | Demonstrates control of the conventions, exhibiting occasional errors in agreement (prices ... is <br> and chains ... it). |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker <br> in development and language use. |  |

Many national chains have had a positive impact on independent vendors. They may look like a threat or even become a threat at first, but really they are helping independent companies. For example when Starbucks had started opening up everywhere, local coffee shops had been worried because Starbucks is one of the biggest coffee businesses in the United States, but instead of becoming a threat, which is what the local businesses worried about, it turned out that Starbucks actually helped the local coffee shops.

When starbucks had started opening in cities and little towns the local coffee shops had at first thought of it as a threat, but according to Lynn Rothenburg Starbucks had actually helped the business of local coffee shops, Starbucks had people wanting coffee and setting aside time to go in, sitting at a table and enjoying a cup of coffee with some friends. It had people slowing down and connecting with friends.

Even though starbucks was a huge national company and chain, it lacked a character that the local coffee shops had which was a relationship. Little coffee shops have a relationship with the people that came in, they know their names and even sometimes their order. Lee Cohen who is the owner of a local Coffee shop called Daily Grind had a customer come in one day and had forgotten their money Cohen said to them "I'll get it
next time. that is something that you won't see in a chain business.

Local coffee shops are confident in their products and they know that if you have a good product that the people enjoy. then it doesn't matter what new national chain cafe moves in next door, its about what the people like. Something that Starbucks could never do is accomidate their customers the way that small coffee shops do. If a customer asks for a product that they do not carry then they will try to make it or purchase it whereas in a chain business you can only get what they have on the menu. Most usually, large chain businesses like Starbucks have more expensive products because they have to pay prime real estate with high rent and they need the money to keep the business up or they will be forced out.

According to Lynn Rothenterg everyday local business owners roast their own beans so that there is fresh coffee made maybe even minutes before a customer purchases it. Not only is the coffee Less expensive but it may also be more fresh than coffee at Starbucks. Today, some local business owners are now turning to other methods to selling their products. For examply, Lee cohen has turned
to the internet to sell his coffee and coffee machines. It is now becoming more common for someone to go to a local cafe with a group of friends or even by yourself and enjoy a nice hot cup of coffee. As you can see, national chains can have a positive impact on independent vendors. Starbucks was not a threat because local business coffee shops weren't even phased by Starbucks moving right down the street. They know that if their product is good and it pleases the people, then they have

Anchor Level 4 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning response: | Conveys a thorough understanding of the text, explaining how national chains may look like a <br> threat or even become a threat at first, but really they are helping independent companies. The <br> response makes clear and explicit connections between information and ideas in the text and the <br> assigned task (As you can see, national chains can have a positive impact on independent <br> vendors). |
| Development | Develops ideas clearly and consistently, using specific and relevant details from the text to <br> explain how Starbucks actually helped the local coffee shops (Starbucks had people wanting <br> coffee and It had people slowing down and connecting with friends) and how Starbucks lacked <br> a character that the local coffee shops had (they know their names, if a customer asks for a <br> product ... they will try to make it, local business owners roast their own beans). |
| Organization | Maintains an appropriate focus on the impact of national chains. The response exhibits a logical <br> sequence of ideas starting with the notion that Starbucks was first thought of ... as a threat and <br> then moving to a discussion of services you wont see in a chain business, but lacks internal <br> consistency by discussing product quality in both paragraphs 4 and 5 and discussing coffee <br> culture in both paragraphs 2 and 5. |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (It is now becoming <br> more common for someone to go to a local café). The response occasionally makes effective <br> use of sentence structure (They know that if their product is good ... they have absolutely <br> nothing to worry about!). |
| Conventions | Demonstrates partial control, exhibiting frequent errors in comma use (For example when, <br> towns the, Rothenburg Starbucks, had which, Cohen who), and occasional errors in agreement <br> (people ... enjoying a cup of coffee and a customer ... their money) and verb tense (Starbucks <br> was a huge national company and coffee shops have a relationship with the people that came <br> in) that do not hinder comprehension. |
| Conclusion: Over a <br> stronger in meaning and development. |  |

It started in Europe, people would go to coffee shops and talk about politics, literature, and life in general. It was much more natural to go to coffee shops in Europe then it was in the united states. Then small coffee shops started to open up in big cities and in some college towns. College students would go and connect and talk with friends. People who wouldn't even think about drinking coffer were how in these coffee shops. Two examples would be, The Daily Grind and uncommon Grounds. Both of these independent vendors had a relayionship With their costomers and knew what they wanted when they came in. The owners were nice and the coffer was always fresh.

Then in 1983, in feathe, starbucks operred. Some people boycotted it at first because of it being a threat to other indepentunteendors, but it wasn't a threat at all. Independent vendors were still making the same amount of money because of loyal customers and lower prices then Starbucks. The independent vendors still had a good product which they roasted the coffer beans themselves and it was truly fresh.

Even though Starbucks was and now is a national business chain, they had positive affects on the independent vendors like The Daily Grinch and uncommon Grounds. Starbucks locations are usually in buildings in which the
rent cost a lot of money. Further more, this makes sterioucks coffee and other products have much. higher prices This allows those independent vendors to rasie their coffee prices about Foe and still have lower prices with coffee just as good if not better. They say business is good only if you make it good. Futhermore, If the people sell they want a product, the independent vendors, like Daily Gorindens and Uncommon Grounds will try to provide for the customers.

Coffee shops started with people not understanding them, saying things like, why would I go buy coffee when I can make it myself at home? To now you see coffee shops, independent vendors to national business chains all ores, and if you look in the window, almost all the seats will be filled of people all ages drinking coffee with freconds and family.

## Anchor Level 4 - B

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the text, explaining how Starbucks wasn't a threat at all and <br> how Starbucks had positive affects on the independent vendors. The response makes implicit <br> connections between information and ideas in the text and the assigned task (Coffee shops <br> started with people not understanding them). |
| Development | Develops some ideas more fully than others. The response uses specific and relevant details <br> from the text to discuss pricing (rent cost a lot of money ... much higher prices and This allows <br> those independent vendors to rasie their coffee prices about 50¢) and to discuss customer <br> service (independent vendors had a relationship with their customers and they roasted the <br> coffee beans themselves). The concept that business is good only if you make it good is less <br> developed. |
| Organization | Maintains a clear and appropriate focus on the positive influence of Starbucks on local coffee <br> shops. The response exhibits a logical sequence of ideas, first explaining the early coffee <br> culture (College students would go) and then describing the emergence of and competition <br> with Starbucks (Independent vendors were still making the same amount of money), but ends <br> with an inconsistent conclusion that changes the focus to the history of coffee shops. |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (People who <br> wouldn't even think about drinking coffee were now in these coffee shops). The response <br> occasionally makes effective use of sentence structure (Further more, if the people say they <br> want a product, the independent vendors ... will try to provide for the customers). |
| Conventions | Demonstrates partial control, exthibiting occasional errors in comma use (The owners were nice <br> and and just ts good if not better) and agreement (a national business chain, they and the rent <br> cost) that do not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 4 in all qualities. |  |

National cole chains, such as Starbucks often have a positive influence on the small town coffee shops in the area. They may actually help increase business at the smaller shops.

Big chain shops help to influence and educate americans of the idea of slowing clown. Hanging out over coffee can be relaxation without in guilt. many owners of small shops welcome Starbucks in their community because it increases their business and cillows them - b raise prices and still remain the least expensive of the twa.
many consumers prefer the smaller coffee shops because they carry a quality product at lower prices owners of the smaller shops often personally know many of their customers from their community.

Large chain's also have higher prices. Usually awe to the fact that they rent expensive real property. They also dint roast the coffee beans and make tine product fresh on the premisis, as do smaller shops. Smaller shops try harcler to meet the customer's needs by offering things such as bagels and confrence rooms to business men.

Some people may think National coffee chains are a bad idea but ironicly, many coffee shop owners are welcoming them into their neighborhoods. His an increase in business and profit for the smaller coffee shops.

Anchor Level 4 - C

| Quality | Commentary |
| :---: | :---: |
|  | The response: |
| Meaning | Conveys a basic understanding of the text, explaining how national chains may actually help increase business at the smaller shops. The response makes implicit connections between information and ideas in the text and the assigned task (owners of the smaller shops often personaly know many of their custimers). |
| Development | Develops ideas briefly, using some details from the text (it increases their business and allows them to raise prices and still remaun the least expensive of the two and Smaller shops try harder ... by offering things such as bagels and confrence rooms). |
| Organization | Establishes an appropriate focus on the idea that National cofee chains ... have a positive influence on the small town coffee shops. The response exhibits a rudimentary structure, but is inconsistent in paragraph 2, shifting discussion from the chain's ability to influence and educate Americans to pricing, and in paragraph 4, moving from a discussion of higher prices to an explanation of customer service. |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (Some people may think National coffee chains are a bad idea but ironicly many coffee shop owners are welcoming them into their neighborhoods). The response occasionally makes effective use of sentence structure (They also dont roast the coffee beans and make the product fresh ... as do smaller shops). |
| Conventions | Demonstrates partial control, exhibiting occasional errors in spelling (premisis, confrence, ironicly) and punctuation (prices owners, chain's ... have, dont) that do not hinder comprehension. |

Conclusion: Overall, the response best fits the criteria for Level 4, although it is somewhat weaker in development and organization.

In the last century there hoosbeen an impact of internal buishess chains on inderentod ones. These impacts are beth positive and negative. They change the way $v e n d o r s$ oonsomed and customers look at the product.

The coffee cortre has a hogs. market in Europe, not so morn the onitedstones. This is slowly starting 10 change in college towns starbucks a big international coffee vendor might change mole then that. Reporter Lynn Rothenburg reports that small coffee vendors "one not scared, because they give something to the commonly that starboctis tens:"
another small verclor states
"That if you nave only a medioker shop then, he would be worried!"

These vendors feel they benift the
community on a higher lever They also noma that starbucks metres bor more money bet a hat is not
what in ala up ixporeune.
I agree with thar small vendors. Po ir product is much more appealing just because you know that someone that paranclly cares ce bat your y making yo r food. They do not have onlsthry
to worry about" "pesos thin op to worry apow"e "pessone thinop dhreup mean nave."


Anchor Level 3 - A


In some cases national bussiness chains have positive effects on independent vendors. This is proven by sterbuck's and these three independent vendors. According to a reporter, Lynn Rothenberg people in America are not big Fans of Coffee shops.

According to Lee Cowin of the Daily Grind, Dan Murphy of Uncommon Ground and Frank Figlementy of Professor Javos Star bucks does not affected there bussiness. They say that Ster bucks does not offer things that they do like they know all of there costumers. Plus all there coffee is fresh roasted that day. All three of owners said that they would meet there costumers needs.

Lynn Rothenberg said that Americans are warming up to coffee shops. The three vardirs said that starbucks $s$ has not affected bussines. In one way they can raise proses a little in compatition with ster bucks high prices.

## Anchor Level 3 - B

| Quality | The response: Commentary |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the text by restating the task (In some cases national <br> bussiness chains have positive effects on independent vendors). The response makes few and <br> superficial connections between information and ideas in the text and the assigned task (They <br> say that Ster bucks does not offer things that they do and All three of owners said that they <br> would meet there costumers needs). |
| Development | Develops ideas briefly, using some details from the text (Plus all there coffee is fresh roasted <br> that day and Lynn Rothenberg said that Americans are warming up to coffee shops). |
| Organization | Establishes an appropriate focus on the positive effects of national chains on independent <br> vendors. The response exhibits a rudimentary structure (introduction, body paragraph, and <br> conclusion) but includes some inconsistencies (people in America are not big Fans of coffee <br> shops). |
| Language Use | Relies on basic vocabulary (not big Fans, like, Plus), with little awareness of audience and <br> purpose. The response exhibits some attempt to vary sentence structure, but with uneven <br> success (In one way ... with Ster bucks high prices). |
| Conventions | Demonstrates a lack of control, exhibiting frequent errors in spelling (bussiness, Accordiy, <br> Cowin, Figlementy, costumers), punctuation (sterbuck's, Rothenberg people, Javos Star bucks, <br> do like, Plus all), and capitalization (sterbuck's and Fans) that make comprehension difficult. |
| Conclusion: Overall, the response best fits the criteria for Level 3, although it is somewhat weaker <br> in conventions. |  |

Anchor Paper - Part A-Level 3 - C

In economics class we have been discussing the positive in part national business's chains have on independent vendors. The positive import of national business chains on imclepenclent vedors started by in Exope. In europe time is spent by auttwde, culture, ardart over a cup of coffee, they discuss topics over cubout everything arclangthiry. Bu the 1440's coffee in America spread by European ard international influence. That were Starbucks cane about, Starlunks form in Settle indroclece the United States with coffee. It's the ilea of setting time oxide without guilt. Starbucks macle a huge impact on three indepenatent vedors whichare Lee Cohen of Daily Grain, Pan Murphy of Uncommon Grands, Canc Frank Fig liomens of Professor Java. Pan Murphig of UnCommon Grands Started in 1942 in Saranatorga Springs and then in 1947 in Plibang. He believes that if gas nave good coffee products it doesn't matter. He owns a taif bogged anat coffee shop. Which Reps his business Steady. Frank figlig men of Professor Java believes that Starbuaks has the power to introduce and educated Americans with coffee Also te sard it's yod for independent business. He doesn't care if Starbucks was next door to himbecasse they don't do What he candols meeting customer needs, the enface Verge chain has no backimpect on his business. Lee Cohen of the Duly Grain Since 1980 states Starbucks charge morethan inclepenient vendors because rents paine real astarte. If he raises his price be to sod it will still be uncter starbucks, Indepencentuedors are in competitive with large Corporate Chairs, so Le cohen intercut anal sells of coffee machines and coffer over the internet. The inclependent leches all have something in common is they share organic graved fair shake coffee. They wen roast there own copfeebeans So by this national business chairs does rave an impact on pent inclepencient business is that it makes them more Competitive and try new ways in orcler to be successful,

## Anchor Level 3 - C

| Quality | Commentary |
| :--- | :--- |
| Meaning | $\begin{array}{l}\text { Conveys a basic understanding of the text (Starbucks made a huge impact on three independent } \\ \text { vedors). The response makes superficial connections between information and ideas in the text } \\ \text { and the assigned task (Which keeps his business steady and The ... large chain has no bad } \\ \text { impact on his business). }\end{array}$ |
| Development | $\begin{array}{l}\text { Develops ideas briefly, using some details from the text (It's the idea of setting time aside } \\ \text { without guilt and Starbucks charge more than independent vendors because rents prine real } \\ \text { astate). }\end{array}$ |
| Organization | $\begin{array}{l}\text { Establishes an appropriate focus on the idea that national chains have an impact on independent } \\ \text { businesses that ... makes them more competitive and successful. The response exhibits a } \\ \text { rudimentary structure but includes irrelevancies (they discuss topics over about everything and } \\ \text { anything and Dan Murphy of Uncommon Grounds started in 1992 ... and then in 1997). }\end{array}$ |
| Language Use | $\begin{array}{l}\text { Uses language that is imprecise (In Europe time is spent by auttiude, culture, and art over a cup } \\ \text { of coffee and So by this national business chains does have an impact). The response reveals }\end{array}$ |
| little awareness of how to use sentences to achieve an effect (He doesn't care if Starbucks was |  |
| next door to him because they don't do what he can do is meeting customer needs). |  |\(\left.| \begin{array}{l}Demonstrates a lack of control, exhibiting frequent errors in spelling (postive, vedors, Settle, <br>


Caranatorga, unface), punctuation (coffee, they; Thats; vedors which; products it; Starbucks,\end{array}\right\}\)| Independent), and grammar (Starbucks form, to introduce and educated, Lee Cohen interact |
| :--- |
| and sells, they share organic growed... coffee) that make comprehension difficult. |

Conclusion: Overall, the response best fits the criteria for Level 3, although it is somewhat weaker in language use and conventions.

The positre impact of in dependent vendors is Great because the y have there own products and Sell them at their low price which brings them moke buissness. By asking there customers whet they Prefer they con get what there Cocestemens want and bring them back for more beishess. people like indeponkd Cousins of coffer shops better because they give you whet fou went more people know what you want and how you like it and they know you better. The people are Firendlyer and know whet people like.
people enjoy the in dependent lrendors becaus it leas them B lax and infoy there cafe and Beyels. It lets then set to open up more and make more friends.

People don't Chose The independent thendres because shay here lower presser they choose them for the respect and The ounlity of the ne products. and also how the Respond to the peoples needs.

The other big biesness ane dust out to get the peopls money. They font care about What costemens want of how they like it or even who you are the only thing that matters to them is the money. They have good products but they want and arm and a leg for them and its probly not fresh of home brewed it comes from out the country pre-made.

## Anchor Level 2 - A

| Quality | The response: Commentary |
| :---: | :---: |
| Meaning | The response: <br> Conveys a confused and inaccurate understanding of the text (The positve impact of in dependent vendors is Great ... which brings them more buissness). The response alludes to the text but makes unwarranted connections to the assigned task (The other big biesness are Just out to get the peopls money). |
| Developm | Is incomplete and largely undeveloped, hinting at ideas, but references to the text are vague and repetitive (asking there customers whet they prefer, what there coustemers want, give you whet you want, what you want, how you like it). |
| Organization | Lacks an appropriate focus but suggests some organization through the use of paragraphing. |
| Language Use | Relies on basic vocabulary (people like ... better, know whet people like, out to get the peopls money), with little awareness of audience or purpose. The response exhibits some attempt to vary sentence structure or length, but with uneven success (They have good products ... from out the country pre-made). |
| Conventions | Demonstrates emerging control, exhibiting frequent errors in spelling (whet, coustemers, coffe, injoy, probly) and occasional errors in punctuation (prefer they, want more, dont) that hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 2, although it is somewhat stronger in language use and conventions. |  |

The impact of national business chain was a positive comment thing for our nation namestarch and how big company have the coffe shopnall bach over the world. and how jayndependent vendors have they have there waysiness.
Lynn Rothenberg intereview 3 indempendent vendors. Lee cohen and Frank figiliomeni Dan murphy all from different part of New York. Dan Murphy said the basis for a successful businessisa quality product he did mines that star backs he said all that matter is if you have good product that no other business you have nothing to worry about, that what Dan Murphy said ito Lynn Rothen berg.

Lee cohen had competitive with Large corporate he went national with his coffer business he sell coffee bean to different city by marketing
over the intent. Sell his good over the intent sell his good he was worry about starbouck either Frank figliomeni cloffe shop Professor Java has succeeded by meeting

The big company try to take over the small company some time they can but with the 3 men they did let the the


## Anchor Level 2 - B

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a confused and inaccurate understanding of the text (The impact of national business <br> chain ... have the coffe shop name StarBuck all over the world). The response alludes to the text <br> but makes unclear (he did mines that Starbucks) and unwarranted (The big company try to take <br> over the small company) connections to the assigned task. |
| Development | Develops ideas briefly, using some details from the text (all that matter is if you have good <br> product, marketing over the intenet, meeting with the customer need). |
| Organization | Lacks an appropriate focus but suggests some organization through the use of paragraphing. |
| Language Use | Uses language that is imprecise (and how independent vendors have they have there way of <br> business and Lee Cohen had competitive with Large corporate). The response reveals little <br> awareness of how to use sentences to achieve an effect (sell his good he was worry about |
| Starbuck either). |  |

Conclusion: Overall, the response best fits the criteria for Level 2, although it is somewhat stronger in development.

Everyday some body or some one in the whorled wakes up to a fresh cup of coffee.
thousans end thousand Their are shops located from america to Europe. They inst have positive impact on national business. Becaus if they didnt than why wood then be po many? some positive impact they business. smaller coffee shops try hade to make the customer feels wanted and to make them Enjoy comming to there bushes tor coffee. An the came out. many small company s poy-cotted but it didnt taut to much impact. One coffee shop ones save a man be be didnt have break became the dicent have his money to theN he tola him to pay hin. big business would nt Ane! all across in all preinestes

Anchor Paper - Part A—Level 2 - C


Anchor Level 2 - C



Anchor Level 1-A


## Anchor Paper - Part A—Level 1 - B

Coffee is good in the morning with brealcfast. starbucks
is an indejfry that mules coffee and it cantcomate with commonyrounds.

Anchor Level 1 - B

| Quality | Commentary |
| :--- | :--- |
| Meaning | Provides minimal evidence of textual understanding beyond a reference to starbucks and <br> common grounds. The response makes no connections between information in the text and the <br> assigned task. |
| Development | Is minimal, with no evidence of development. |
| Organization | Shows no focus or organization. |
| Language Use | Is minimal. |
| Conventions | Is minimal, making assessment of conventions unreliable. |
| Conclusion: Overall, the response best fits the criteria for Level 1 in all qualities. |  |

Part A - Practice Paper - A

National business chaws are not as big of a threat toes inclependent vendors as gigo may think. In fact, they have many positive impacts on independent vendors. One example of this is shown in coffee shops coffee shops are very popular in Europe and in the 1990.5 international infieenos affected large cities and college towns. Soon after, starbucks, a rational business chain opened.

Starbucks first opened in seattle, Washington wang think Sterbiuck educated the United States on coffee. People Were more likely to hang out over coffee. One preablem with Starbucks is their prices are high. Unlike the small business coffee sheps built into the community, starbucks pays high rent for prime real estate Independent venalors care raise their pares sligintly and still be cheaper then starbucks charges for coffee

Many, independent vendors have adapted to their competition. Dan Murphy had a coffee shop in saratoga
 Uncommon Greunds the believed that the quality of a product is very important in owning a business the made his shop inter a half bagels/half coffee shop z and he believes he floes better then Starbucks. Small business e have also expanded to help keep up with their competition e A coffee shop called the Dally Grind, Owned by Lee Cohen, is an example of this this coffer Shop started selling coffee machines. the even startecl an internet site with clifferent products you can purchase.

## Part A - Practice Paper - A

Comer also believes quality is most important tie grinds the coffer beans daily 30 every cup of coffee is fret. Many small businesses are built into the community. some people find xis important, and usual muon rather go to a coffee shop that's been in their community ever a new Starbucks. Frank figliomemi owns a coffer shop called Per Professor Java's. Fighomeni has regwar people come daily and he knows every customer These people who go to professor Javas would most likely continue to go there over a starbucks.
_- A lot of the impacts of national Chains on independent vendors are pesitive Uncommon Grounels, The Daily Grad, and Professor Java's are all examples of how the national chain, starbucks, has nadposture impact on their sheds.

Part A - Practice Paper - B
Businesses that are stearted by indepegent Vergers luaus start of sow, There
ray be many indexed-
ant lenders. Who sucess
 people start the re business e
prey developer after goa skills they de velope good skills
Mad a god
Many businesses pup tom like star buck's Many businesses like star buck
started of small and neut
are a main company. the are a major higompany. They Prices fry so high perfuse of
 prides high to keep. There
business gong.
small tuspresses such as lee small huspresses such as lee
conns car fee does really good Goners
fasiness.te believes If your
stay small wa do better. People stay mall you do better. People
Silt mall businesses
tend to do be because

Part A - Practice Paper - B
they known what there customers want and what there dostomek que cine y There prices arpent to Expensivy sises have many prusipesses have Many
marts an society. Many people man sucestil. a pith shall businesses.
After a slow start up most, tasinesses becomes very
sucessful.

Part A - Practice Paper - C
America prides herself on vanity, freedom, as well as competition. This competition commonly exists between Large, national corporations and small, independent businesses, where the larger company is victorious. However, according to the report made by Lynn Rothenbery, this is not always the case. in the account, she explains that in the coffee shop business, national chains ( $\$$ such as starbucks), have a positive impact on independent vendors (for example, Daily Grind).
unite it is the that major corporations like Starbucks have reintroduced the European concent of "Stretching time", it is the emraller vendors undo are able to proud a comfortable personal atmosphere fer their customers. This fact is part of the reason uny indenendent businesses do not view starbucks as a threat to sales. The national chain aves not nave that familiar atmosphere to it, and, therefore, cannot connect with customers on a Derscral level. one of the inclependent vendors gave Rothenbury too a compelling anecdote in union he described a time when a customer was getting a cup of coffee, but such recilized be had forgotten his money. The shop owner simply responded, "Ill pica it ip next time." This exempufies that customers are more likely to do busies with people un provide the compassion eathat an ald friend

Part A - Practice Paper - C
wald. Starbucks, in most cases, can not put a name to a face and only see their oun perscnal gain as unat is important. Another way that Starbucks has a posture influence on small vendors. is ave to its nigher prices. According to Rothenbury's account, Starbucks molds its products at such high prices because they are located in tep-realty areas with high rent. che shop outer, lee cohen, found that even if he raised his prices as much as fifty cents, he would continue to do the same amount of business. The average american con not afford to purchase a four-dollar cup of coffee every day. direction of independent coffee shops union meet their needs. The three shop owners described in the report all agree that another factor that lures customers in is the quality of the product. Inure starbucks, independent vendors mace their product freshly, on premises and sometimes "minutes before a customer buys it." A fandil factor mentioned we w in the report is the fact that small businesses are able to have a relationship with the community in union they cire located. Starbucks, on the other hard, can only have 0 tancjible relationship that deals with money and pRofit.
usually in the business world, it is the larger corporation that dominates auer the smaller one

Part A - Practice Paper - C
in competition. However, when dealing with coffee sops, this is not the case. It is the impersonal, unfamiliar atmosphere of corporations luke starbucks, that leads customers to smoker vendors, such as uncemmon Gruinds or Proffesor
 all in all, Starbucks has reintroduced the concept of slung down in the united states, which has had a direct impact on the business made by indeperoient vendors.

Independent vendors can not do well
alone. They needs help from other people. If they are ignorant to other peoples ideas, they will not be nearly as successful. The impact of rational Chain r have hugeimpats on the independent vendors. Many of which are positive.

One of the biggest positive impacts is the introduction of ideas. In the pasiage it show nd how starbucks (learly influenced the smaller coffee business, uncommon grounds, Daily Grind, and Proffesor Javas, in many way..

Starbucks also introduced wang people to
coffee, which greatly helped the smaller Gusinesser. It also got many popple to like coffee or get addicted to if.

Ar you can see, the national chair kan Gave a luge impact on indepanetas) vandorr-starbuckr' greatest effort it had on the smaller coff ce shops war mams the introduction of ideas.

Part A - Practice Paper - E
In todays society people are becoming more and mo ne social. Stating from a young age ckilcuen see the importance of being socially active. The better you are socioly the easier things one day to day. Often times in an society people became so caught un in wok family school and other activities, that they just need to tale a second to relax. Large and small coffee shops have given people this place Where they can go to just step act of their world for a second, enjoy a nice cup of coffee and relax. Although with an g coffee choirs like starbucks and Pete's popping up all aver small independent vendors have still managed to keep running steady businesses. Infact there longe chains hove even had positive impacts on the smacker shops.

Althaigh coffee has always keen very popmare in areas luke europe, it dian't recon bigin the vs until araend the 1900's. Not many people were addicted yet. When business chains like stan bucles and pets were crated many more peopu became instantly attracted. This was good for small coffee shops bic it also brought them more costomers fault by them being aware of coffee. Because these chairs are so big and infest so much in realesrote there freed to keep prices high. This is good for
small shops bic they can then aus raise pred small shops bic they can then also rouse prices and sill be es expensive. Small shop owners like we cohen Dan Murphy, and Frank figliomeni au l have coffee shops araind the area. They are not threatened by places luke starbucks biC they feel they still offer their own individual sewices to their customers that biC of its size

Starbucks cant do the same they know each customer on a more personal level which creates a very inviting and comfortable atmosphere for their costomers.

Big chains uke starbucks nave opened th American pubic) eyes to coffee and now people can't get enough. Still cute, small shops remain unaffected becaure as long a) they produce quality service they han no significant semperition

## Practice Paper A-Score Level 4

Conclusion: Overall, the response best fits the criteria for Level 4 in all qualities.

## Practice Paper B-Score Level 2

Conclusion: Overall, the response best fits the criteria for Level 2 in all qualities.

## Practice Paper C-Score Level 5

Conclusion: Overall, the response best fits the criteria for Level 5 in all qualities.

## Practice Paper D-Score Level 3

Conclusion: Overall, the response best fits the criteria for Level 3, although it is somewhat weaker in development.

Conclusion: Overall, the response best fits the criteria for Level 4 in all qualities.
SESSION ONE - PART B - SCORING RUBRIC
READING AND WRITING FOR INFORMATION AND UNDERSTANDING

| QUALITY | Responses at this level: | Responses at this level: | Responses at this level: | Responses at this level: | Responses at this level: | Responses at this level: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meaning: the extent to which the response exhibits sound understanding, interpretation, and analysis of the task and text(s) | -reveal an in-depth analysis of the documents -make insightful connections between information and ideas in the documents and the assigned task | -convey a thorough understanding of the documents -make clear and explicit connections between information and ideas in the documents and the assigned task | - convey a basic understanding of the documents -make implicit connections between information and ideas in the documents and the assigned task | -convey a basic understanding of the documents -make few or superficial connections between information and ideas in the documents and the assigned task | -convey a confused or inaccurate understanding of the documents -allude to the documents but make unclear or unwarranted connections to the assigned task | -provide minimal or no evidence of understanding -make no connections between information in the documents and the assigned task |
| Development: the extent to which ideas are elaborated using specific and relevant evidence from the document(s) | -develop ideas clearly and fully, making effective use of a wide range of relevant and specific details from the documents | -develop ideas clearly and consistently, using relevant and specific details from the documents | -develop some ideas more fully than others, using specific and relevant details from the documents | -develop ideas briefly, using some details from the documents | -are incomplete or largely undeveloped, hinting at ideas, but references to the documents are vague, irrelevant, repetitive, or unjustified | -are minimal, with no evidence of development |
| Organization: the extent to which the response exhibits direction, shape, and coherence | -maintain a clear and appropriate focus -exhibit a logical and coherent structure through skillful use of appropriate devices and transitions | -maintain a clear and appropriate focus -exhibit a logical sequence of ideas through use of appropriate devices and transitions | -maintain a clear and appropriate focus -exhibit a logical sequence of ideas but may lack internal consistency | -establish, but fail to maintain, an appropriate focus - exhibit a rudimentary structure but may include some inconsistencies or irrelevancies | -lack an appropriate focus but suggest some organization, or suggest a focus but lack organization | -show no focus or organization |
| Language Use: the extent to which the response reveals an awareness of audience and purpose through effective use of words, sentence structure, and sentence variety | -are stylistically sophisticated, using language that is precise and engaging, with a notable sense of voice and awareness of audience and purpose -vary structure and length of sentences to enhance meaning | -use language that is fluent and original, with evident awareness of audience and purpose -vary structure and length of sentences to control rhythm and pacing | -use appropriate language, with some awareness of audience and purpose -occasionally make effective use of sentence structure or length | -rely on basic vocabulary, with little awareness of audience or purpose -exhibit some attempt to vary sentence structure or length for effect, but with uneven success | -use language that is imprecise or unsuitable for the audience or purpose -reveal little awareness of how to use sentences to achieve an effect | -are minimal -use language that is predominantly incoherent, inappropriate, or copied directly from the text |
| Conventions: the extent to which the response exhibits conventional spelling, punctuation, paragraphing, capitalization, grammar, and usage | -demonstrate control of the conventions with essentially no errors, even with sophisticated language | -demonstrate control of the conventions, exhibiting occasional errors only when using sophisticated language | -demonstrate partial control, exhibiting occasional errors that do not hinder comprehension | -demonstrate emerging control, exhibiting occasional errors that hinder comprehension | -demonstrate a lack of control, exhibiting frequent errors that make comprehension difficult | -are minimal, making assessment of conventions unreliable -may be illegible or not recognizable as English |

- If the student addresses only one text, the response can be scored no higher than a 3.
- 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, incoherent, or blank should be given a 0 .


## Anchor Paper - Part B-Level 6 - A

When you turn eighteen, some of your first thoughts are focused on your new found freedom, college, and the future. One of the great privileges you also receive in the United States of America is the right to vote. Voting for a nation's leaders is both a great honor and a great responsibility, and taking such importance into consideration, the voting process has been changed and amended quite often toachieve the best possible election outcomes. The history of the voting process is quite extensive, yet through advancing technology, there is always more to be done to improve voting techniques.

The voting process can be traced as far back as 500 B.C., when "Ancient Greeks voted by dropping clay balls into pots" for the candidates they wished to win. As time progressed, clay balls turned into beans and corn kernel, used by the Romans and early settlers in North America. In North America as well, in "public matings", voters' choices were recognized by shouting out the names of the candidates. There was little privacy allotted by this method, yet voters in the nineteenth century continued shouting out candidates' names in often chaotic elections. Soon, however, voters encouraged more privacy, leading to the introduction of paper ballots. Privacy went on to urge the creation of lever machines, punch cards, optical scans, and electronic voting. While lever machines "leave no paper record", optical scans have" one of the best track records for reliability among voting technologies." Thus, from Athens to the present day, the voting process has undergone quite an evolution which continues to take place.

With the coming of the twentieth century has also come many new ideas about possible methods for voting. As "computer scientists and cryptographers" have emerged as experts in developing voting systems, "security" and "anonymity" of a secret vote" have remained the principle goals of those involved in the voting process. One of the more influential ideas to date was created by graduate student Rebecca Mercury, in the nineties, Her method, "verified voting", allowed a voter's selections on fouch-screens

Anchor Paper - Part B—Level 6 - A
to not only be "summarized" on screen, but also printed out on paper, which, after the voter had verified his/her selections on screen, could then be placed in a "locked ballot box". Mercuri's methods have caused many Variations to be considered, including the Vote Meter, and has even affected government itself. There were recently attempts to introduce a voterverification bill by Republican Rush Holt of New Jersey, and New York Senator Hillary Clinton and Florida Senator Bob Graham recently presented a similar bill to the Senate. Mercury, still involved in government at the Kennedy School of Government, continues to comment on her method and look to the future. She now thinks that the actual count should be taken from the printed-out ballots, as opposed to from the computers, and many others have begun attempting to make this possible.

The voting process has certainly come a long way from placing balls in pots and shouting in crowded meetings, but there is always more that can be done to improve the process. The process that seems most promising to this reporters is a method called Votegrity, developed by cryptographer David Chaum. It involves three encrypted stripes encoded with information that allow your votes to be digitally stored, and the voters are also able to take a strip home with them to verify that their vote has been counted. In such a process, both secrecy and Validity are secured, and voting seems to be fairly conducted.

One possible change that could be lent to this process should be the ability of anyone and everyone to vote, including those who are out of the country, such as soldieirs, and any others who cannot make it to the polls. Each voter should be given his or her own personal miniature hand screen that would include Votegrity. They would vote and then send in their little archine to the Board of Elections. Their identity would be concealed by requiring voters to enter a password into the machine when they

## Anchor Paper - Part B—Level 6 - A

voted, but when all such votes were tallied together, no one stripe would contain enough information to uncover a voter's identity. Today, miniature computers could be easily constructed and easily accessible to anyone who needed to vote.

Thus, voting, what many place little thought in besides the hassle of going to do it one morning, choosing the candidate they want and then continuing on in their daily lives, has turned into quite a complicated process behind the scenes. While this winntanam writer's suggested miniature voting booths may never actually come into existence, it is fascinating to dis cover just how many people have contemplated new ways to make voting better. Through time, the voting process has been set to higher standards of efficiericy, simplicity, convenience, privacy, speed, and honesty, and with technology's help, the voting system and process will continue to evolve and improve.

Anchor Level 6 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Reveals an in-depth analysis of the documents, stating that the history of the voting process is <br> quite extensive, yet through advancing technology, there is always more to be done. The <br> response makes insightful connections between information and ideas in the documents and the <br> assigned task (The process that seems most promising ... is a method called Votegrity). |
| Development | Develops ideas clearly and fully, making effective use of a wide range of relevant and specific <br> details from the documents to discuss how the voting process has certainly come a long way <br> from placing balls in pots and shouting in crowded meetings. The response explains how the <br> Votegrity method could improve the voting process since both secrecy and validity are secured. |
| Organization | Maintains a clear and appropriate focus (Through time ... the voting system and process will <br> continue to evolve and improve). The response exhibits a logical and coherent structure, first <br> introducing voting as a great honor, then moving on to discuss the history of the voting |
| process, followed by a suggestion of what can be done to improve the process. The response |  |
| skillfully uses transitions (With the coming of the twentieth century has also come and In such a |  |
| process). |  |\(\left|\begin{array}{l}Is stylistically sophisticated, using language that is precise and engaging, with a notable sense <br>

of voice and awareness of audience and purpose (While this writer's suggested miniature voting <br>
booths may never actually come into existence, it is fascinating to discover just how many <br>
people have contemplated new ways to make voting better). The response varies structure and <br>
length of sentences to enhance meaning (Thus, from Athens to the present-day, the voting <br>
process has undergone quite an evolution which continues to take place).\end{array}\right|\)

Conclusion: Overall, the response best fits the criteria for Level 6 in all qualities.

Election Day isn't just a well -earned day off for students in November. improved in many ways over time, the process is still plagued with problems. There are always cancrems about accuracy, veter privacy, and verification of votes. In recent years, there have been many techrobgical innovations in hopes of improving the voting system in the United States.

Throughout history, voting has been ane of the defining characteristics of equality and Citizenship African Americans, women, and immigrants to the United States have fought toothorl nail for the right tovote. Voting is obviady quite important After all, it has been a part of society since before 500 BC. Voting first began in Athens, where democracy originated. The graphic presents a timeline of voting techniques from ancient Athens through the persent dey. Votingbegan very publicly. In early athos and Rome, clay boll or beano were used to represent votes and were separated and counted for each candidate. In early North America, voting was often dane in town meetings where citizens shared out their choices. By the 1800 s paper ballots were created to offer more privacy and accuracy. Lever machines Cameinto use because they were more secure, but did not offer a means of verification Paper punch ballots were another improvement, but were far from fool proof, as was seen in the 2000 florida recount. Optical scans, much lille standardized tests, came next, and are considered one of the most reliable farms of voting: Finally, by the 2004 election, electranicvoting was being used. "Modified $\mathrm{Pe}_{3}$ " are used to cast votes becenos they are very reliable. Howevo, they do not provide a way to recheck accuracy in the event of a problem. Recent developments inviting technology have tried to solve this problem.

Voter-technology is a little known area of today's many modern innovations, but it is among the important and challenging uses of technology The article excerpt by bevy presents many additions ts the voting system that will allow for verification and also keep the cenanymity of the current voting process. The most effective of these additions could probably be "verified voting" developed by Rebocca Mercuri. The system uses the modem touch-screento cast votes, but takes the verification process a step further by summariong the results bothon-screen and an a paper printecut. If the choices are correct y represented, the vote is approved and the paper ballot is stored in a secure box. This effective system allows for any untarescen circumstenves that may require a veccennt of votes. This system would be accepted by thu public. because, though it involves computer, paper-besed records are still kept. Even intolay's modern world, physical, tangible records still proviche a greater sense of security, which would be greatly appreciated by votes. The Mescuri system, or are like it, would provide both computerized and secure, paper-based results, which allow for vote verification and voter privacy, the "bedrock requirements of any decent voting system".

Through its lang histang, voting has undergone many changes. New peoptewerc allowed tovote, new requirements were implemented forvoting, and most importantly, new techndogies were developed to make voting faster and move accurate. Computer scientists, cryptographers, and other technological gurus are working tirelessly to crate the best voting system possibt. In recent history, new technology such as the Merciri system have become part of voting, making it closes to foolproof than ever. Voting hes core a lang way since the clay palls of ancient athens. Think about this the next time Election Day rolls around - after you take advantage of sleeping in, of course.

## Anchor Level 6 - B

| Quality | Commentary |
| :---: | :---: |
| Meaning | The response: <br> Reveals an in-depth analysis of the documents by stating that though voting has changed and certainly improved in many ways over time, the process is still plagued with problems. The response makes insightful connections between information and ideas in the documents and the assigned task (Throughout history, voting has been one of the defining characteristics and This effective system allows for any unforeseen circumstances). |
| Development | Develops ideas clearly and fully, making effective use of a wide range of relevant and specific details from the documents. The response discusses the history of voting techniques from ancient Athens through the present day, and the components of "verified voting" developed by Rebecca Mercuri (This system would be accepted by the public because, though it involves computers, paper-based records are still kept). |
| Organization | Maintains a clear and appropriate focus on how through its long history, voting has undergone many changes. The response exhibits a logical and coherent structure, first summarizing the history of the voting process and the problems that have arisen and then suggesting a technological solution (The most effective ... would probably be "verified voting"). Appropriate transitions are used (After all, it has been part of and By the 1800s). |
| Language Use | Uses language that is fluent, with evident awareness of audience and purpose (Think about this the next time Election Day rolls around). The response varies structure and length of sentences to control rhythm and pacing (Even in today's modern world, physical, tangible records still provide a greater sense of security, which would be greatly appreciated by voters). |
| Conventions | Demonstrates control of the conventions with essentially no errors, even with sophisticated language. |
| Conclusion: Overall, the response best fits the criteria for Level 6, although it is somewhat weaker in language use. |  |

Voting has been part of human history for thousands of years, dating back before the time of Christ. However, voting has never been a perfect institution, with issues of security and verification arising even in very recent presidential elections in the United States. Elections have evolved throughout history, but the implementation of new technologies such as the Chaum System, would greatly aid in voting security and verification.

Stretching beck to the times of antiquity, polling
existed in many different forms. In Ancient has existed in many different forms. In Ancient Greece and lome, a very rudimentary form of voting was practiced as voters dropped bdllsinto areas designated by elector (Graphic). By the 19 ${ }^{\text {+u }}$ century, voting included paper ballots as well as lever machines, though each presented problems, the former of buying scandals, the latter of verification. (Graphic) The 1960 s witnessed the advent of punch cards and optical scans, while the $21^{\text {st }}$ century, saw the introduction of electronic voting. (Graphic) Although these methods have increased voter security, they have not Really aided in very precise verification However new technologies exist today, that if introduced will SOlve issues of both security and verification. Implementation of the ehaum System of voting would ExpONENtially increase the validity of voling. Developed by Crypt ographer David Chat, the system uses ENCRgption to ENSURE SECURIty, and an ingenious stripe system to verify the chosen candidate. When voting, the poler

Can clearly see who they voted for, and also take a record with them, which only they CAN check. This system improves any prior one in all respects and makes for better voting. In conclusion, the introduction of the above system will hopefully be a huge step forward In the effort to perfect the institution of voting. A future in which an official is elected without dispute as to the validity of the voting system would be a great future indeed.

Anchor Level 5-A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a thorough understanding of the documents by noting that voting has never been a <br> perfect institution, with issues of security and verification arising ... in the United States. The <br> response makes clear and explicit connections between information and ideas in the documents <br> and the assigned task, asserting that new technologies such as the Chaum System, would greatly <br> aid in voting security and verification. |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the documents <br> to explain the history of voting methods (Ancient Greece and Rome ... dropped balls, paper <br> ballots, lever machines, punch cards) and current technology (the Chaum System ... uses <br> encryption, stripe system, poller can ... see ... and also take a record). |
| Organization | Maintains a clear and appropriate focus on the history of voting and a way to improve it. The <br> response exhibits a logical sequence of ideas, first tracing how voting has been part of human <br> history for thousands of years and then recommending the Cham System as a huge step <br> forward in the effort to perfect the institution of voting. Transitions are appropriately used <br> (Although these methods, Developed by cryptographer David Chaum, When voting). |
| Language Use | Is stylistically sophisticated, using language that is precise and engaging, with a notable sense <br> of voice and awareness of audience and purpose (A future in which an official is elected without <br> dispute ... would be a great future indeed). The response varies structure and length of <br> sentences to enhance meaning (By the 19 th century, voting ... though each presented problems, |
| the former of buying scandals, the latter of verification). |  |

Voting is an essential part of a democratic or republican government, such as the one we have in the United States. It gives'popociver to the people, all the people; rather than just a group of peoplecr even just one person. The technique of voting gives political power to the people in that it allows them to choose political members, such as the President; possibly the most important political member in a democratic or republican nation. Today we use different techniques, in the United States, fo vote.

Some states use punch cards, others are now going to use electronic voting. There are, however, and have been problems and difficulties that these voting methods and previous voting methods have presented.

As seen in the article "Voting through the Ages", voting for political leaders has been around for a very long time. Dat voting dates back to 500 B.C. when Ancient Greeks used to vote by dropping clay balls in to pots that designated a certain candidate. By 50 B.C., Romans were using small beans or small balls to vote. In the $1600^{\prime} s$, early North American settlers used a similar technique to that of the Romans, but used corn kernels or beans instead. They also had public meetings in which shouted out their candidate of chaise. The 1800's introduced paper ballots and in 1892 the lever machine was created. Th the 1960's, the punch card, which required voters to punch holes near their candidates names on machine-read ballots, and optical scans, which required voters to fill in blanks to choose thin candidate, were introduced. The most recent method of voting that has been created is electronic voting

Most of these methods, if not all, produced some kind of problem. Paper ballots involved rigged countings at times, lever machines did not allow a recount for contested elections, punch cards could become difficult to interpret, and electronic voting does not provide a paper ballot to "double-check accuracy" as stated in the article "Voting Through the Ages." This is why I have a recommendation for a technological change that could improve the voting process by maintaining confidentiality and allowing verification if necessary. An ing the textropscrown As stated in the text of S. Levy. "The most-talked-about scheme was first conceived in the early 1990's by a graduate student named Rebecca Mercuri." This "scheme" as S. Levy states" is a kind of truth serum for touch-screen systems." After a ballot is cast, the choices of the voter are printed out on a piece of paper, in addition to being shown on the screen. The voter would then look at the prinout and verify on the screen whether those are the choices that he or she cast. After the vote is approved, the paper goes into a locked ballot box. This method would keep the voter's identity secret and allow for the accuracy of the touch screen to be tested, using the paper ballots. Many politicians, Such as Republica Rush Holt of New Jersey and New York Senator Hillary Clinton, have already introduced a similar vater-veritication bill in committee

This new method would be different from past ones in that it would not have to deal with so many problems. Unlike paper ballots, this method could not be tampered with. Unlike punch cards it wouldn't be difficult to interpret Unlike lever machines, recounts wood be simple. This new method could aid the voting process. in many ways.

## Anchor Level 5 - B

| Quality | Commentary |
| :---: | :---: |
|  | The response: |
| Meaning | Conveys a thorough understanding of the documents by identifying the problems and difficulties ... voting methods have presented. The response makes clear and explicit connections between information and ideas in the documents and the assigned task (This is why I have a recommendation for a technological change that could improve the voting process by maintaining confidentiality and allowing verification). |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the documents to discuss past methods used to vote for political leaders (dropping clay balls into pots, small beans, voters shouted out their ... choice, lever machines, punch cards) and to explain the benefits of the new scheme (would keep the voter's identity secret and allow for the accuracy of the touch screen to be tested, using the paper ballots). |
| Organization | Maintains a clear and appropriate focus on the voting process and a way to improve it. The response exhibits a logical sequence of ideas, first establishing the importance of voting (Voting is an essential part of ... government), then tracing past voting methods and their difficulties (Most of these methods ... produced some kind of problem), and concluding with a recommendation for a voter verification system (This new method would be different from past ones in that it would not have to deal with so many problems). |
| Language Use | Uses language that is fluent, with evident awareness of audience and purpose (Today we use different techniques, in the United States, to vote). The response varies structure and length of sentences to control rhythm and pacing (Unlike paper ballots, this method could not be tampered with. Unlike punch cards, it wouldn't be difficult to interpret). |
| Conventions | Demonstrates control of the conventions, exhibiting occasional errors in the use of semicolons (people; rather and President; possibly,), commas (Some states use punch cards, others are and in the article "Voting Through the Ages", and proofreading (prinout and Republica). |
| Conclusion: Overall, the response best fits the criteria for Level 5 in all qualities. |  |

The voting process has a long history, there have been many different strategies for polling votes through time and there are many changes that may be made to imp prove the voting process. Although, many are comfortable with the voting process many teanological changes can be made to make the experience more Sase, accurate, private and convenient.

Elections have bfome much more accurate over the centuries. In 500 B.C. the Ancient Greeks voted by dropping clay balls into pots. later in 50 B.L the K Romans upgraded to beans or small balls to put in their vote. The Roman Senate submitted the voles tallied on writing tablets. Still in the sim 1600 s, North American Settlers voted with Corn kernels or beans, mien like the Romans. Later in the 1600 s voters shouted their chaces: at a country election. Although this process was very chaotic, at rechained popular into the $19^{\text {th }}$ century. In the 1800 s paper ballots became men more popular for privacy reasons. About 92 Years later, in 1892 lever machines were used to count ballots - they left no paper record So it was never very accurate or reliable. When the early 1900 s rolled around punch cards came into play. voters punched holes near the cantrdates hamitsea. This process became difficult because machines find it hard
to interpret these cads. In 2000 there was a big dispute and fuss over the election because the cards were not accurate. They hoed to recant all the votes in that state because the punch cards were not reliable.
This process was soon discarded and optical skans were introduced. voters were to pick candidates by filling in blanks, this is the best method by far tue hest method for reliability to be introduced. In 2004 electronic voting provides an accurate voting muthoel. Modified PCS protect voters foo thu risk of making mistakes, although thu is no paper trail, so ootermust be as career as possible when using this device.

Voting is such an important process It alters everyone's lives, so it is importantfhat we have a trustworthy. System when it takes place. Whin reading a passage by s.leky I read about a small machine called a frog that was suggested in 1999. I would feccomend using this formany reasons. The frog "is a cheap form of digital storage that records votes,' saul levy. It is very convientent because $\&$ may be as small as a business card and you can generate any ballot by any computer you choose, you just need to pick up a frag from an election official. Inserting
the frog into a terminal makes a screen came up that displays your choices - When you've made your derision. you simply press a button to mate your vote official. Re programming the frog is also easy to do if yow are not happy with the oreome. After you have mach yer final decision and cast your vote the frog freezes is memory and no changes can be mode. If a recant is neccesay the frogs can be used to recant, but not revile. This system is convinient, relatable and Safe. This device is the best way to go for a new voting strategic.

Choosing a leader has been a cor important process since 500 BC. Times and technology have changed drastically. There have been many different ways to enact vole but 1 think there can be improvenunts. Tue most aecrate, smat way to submit votes is to use the frog system.

## Anchor Level 5 - C

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a thorough understanding of the documents, asserting that there have been many <br> different strategies for polling votes through time. The response makes clear and explichit <br> connections between information and ideas in the documents and the assigned task, stating that <br> many tehnological changes can be made to make the experience more safe, accurate, private <br> and convenient. |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the documents <br> to illustrate how elections have become much more accurate over the centuries and to discuss <br> the ways a small machine called a frog provides a voting system that is convinient, reliable and <br> safe. |
| Organization | Maintains a clear and appropriate focus on the history of the voting process and a <br> recommendation to improve it (Times and technology have changed drastically). The response <br> exhibits a logical sequence of ideas, first by describing chronological changes in the voting |
| process (In 500 B.C. the Ancient Greeks voted by dropping clay balls, Later in the 1600s voters |  |
| shouted their choices, In the 1800s paper ballots became much more popular), followed by an |  |
| explanation of why the frog is the best way to go for a new voting strategre. Appropriate |  |
| transitions are used (Still in the Early 1600s, Although this process, This process was soon |  |
| discarded). |  |\(\left|\begin{array}{l}Uses appropriate language, with some awareness of audience and purpose (but I think there can <br>

be improvements). The response occasionally makes effective use of sentence structure and <br>
length (Modified PCs protect voters from the risk of making mistakes, although there is no <br>

paper trail, so voters ... when using this device).\end{array}\right|\)| Language Use |
| :--- |
| Conventions |
| Demonstrates partial control, exhibiting occasional errors in spelling (skans, reccomend, <br> necesary, strategie) and frequent errors in punctuation (Although, many; blanks, this is; <br> choose, you just; After ... your vote the frog) that do not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker <br> in language use and conventions. |

As we all know, voting and elections have been around for quite some time. Histo rical records show that it started as early as 500 B.C. during the ancient Greek times, when they would use clay balls to vote for each candidate. Around the year 50 B.C, the voting process was still the same for nonsenate members. The Romans used beans to vote, while the senate used coriting tablets. The use of small objects to vote diann offer a lot of verification and confidentiality, continued through the 1600 's.

The paper ballot became quite popular in the 1800's because voters wanted move privacy. However, when 1892 come about, so did the lever machine. This was a voting process that ensured privacy, but was difficult to verify votes.

During the 1960's, the punch card way of voting carne out. One would punch a hole near their candidate of choice. Sometimes, voters would o not press hard enough, and the cards became difficult to read. Also in the 1960 s came the optical scans. Voters wound filling blanks to vote for the candidate they wanted to win. It mas like a standardized test. This proved to be the best and most accurate way of voting.

In 200n, with the increased popularity of computers and electronic devices, it was decided that millions will use electronic voting. The only downfall with this method is that there is no paper trail to make sure of the accuracy.

I believe that there is one technological change that we coned use to improve the voting process. Americans, as well as other people from different democeaticnations, should use an electronic device that does not use the interpret (for security and privacy), and have a print-ant to verify the results. Somewhat like the Mercuri scheme, the "frog" system, or like that of the votegrity System; all which were introduced within Mere past decade. I believe that this would be an efficient, practical, and safe way to vote without any flans. The voter would sit in an enclosed booth to ensure privacy, and make their selection on an electronic device that has been tested manytimes before anyone votes on it.

Maybe, someday, this idea will be improved so that it is virtually flawless, and that it will improve voting for years to cane. So, to all you future inventors, start creating!

## Anchor Level 4 - A

| Quality | The response: Commentary |
| :---: | :---: |
| Meaning | Conveys a basic understanding of the documents, making implicit connections between information and ideas in the documents and the assigned task (voting and elections have been around for quite some time and should use an electronic device that does not use the internet). |
| Development | Develops some ideas more fully than others. The response uses specific and relevant details from the graphic to explain voting through the ages (The use of small objects to vote ... continued through the 1600 's), while only making a brief reference to the text (Somewhat like the Mercuri scheme, the "frog" system, or like that of the Votegrity System) as the discussion of a technological change becomes more of a personal response. |
| Organization | Maintains a clear and appropriate focus, first discussing the history of voting (Historical records show and In 2004, with the increased popularity of computers) and then one technological change that we could use to improve the voting process, concluding with the hope that maybe, someday, this idea will be improved so that it is virtually flawless. Appropriate transitions are used (However, when 1892 came about). |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (As we all know and $I$ believe that this would be an efficient, practical, and safe way to vote). The response occasionally makes effective use of sentence structure and length (The Romans used beans to vote, while the Senate used writing tablets). |
| Conventions | Demonstrates partial control, exhibiting occasional errors in punctuation [500 B.C. during, Also in the 1960s came, (for security and privacy), and], grammar (One would punch ... their, it was decided ... millions will use, an electronic device that ... have, voter ... their), and usage (to ensure privacy, and make and that has been ... before anyone votes on it). |

Conclusion: Overall, the response best fits the criteria for Level 4, although it is somewhat stronger in organization.

Voting is a process that many people go through each pear, and has been around for quite a long time. In fact voting has been around since 500 B.C. When the ancient creeds in then started it Voting methods have come a far way and technology will an tinge to flourish in the voting field. One voting method, if used properly that will drastically increase the accuracy and suffency of voting is the tour screen system.

Voting began in 500 BC. When the Greeks dpropped clay balls into pots desighrod for each can ideate as stated in the ceaphice. Back then that was a great ad voncement. The hamans in 50 B. C. used a similar method when they see beans or small balls to vote this is where the ward ballot that we often used today, meaning "little ball" in. Italian. In the 1600 's early settlers used corn Kernels or beans, shouting out their candidates name. This retrod wasn't very private; Thees why in the 1800's they created paper ballots. In o 1892 the made lever machines, which were good, but left no way of recounting the wees. In the M60's thy monet to optical scans which was one of the best methods ever. In 2004 with technology increasing millions of voters seed electronic voting. This met her ubs good, but had one fart, no wetly to double check accu racy.

With technology on the rise and incidents soch as Florida, there was bound to be new me trends of voting. Computer scientists and conptographers came up with a few new inethods including: touch screen with print cuts, froxs, stripes, and internet voting. The most effective met hod thy came up with was touch steen with print outs. The way this method works is: they pick hair vale
on the touch screen, the paper is printed out, and try put the paper into a locked ballot box if the vote is approved. Security is net
a problem because the poople are not able to walk out with the peeper and the vote is casted in aprivate area. If this method is used throughout the nation, there will be 0 problems with orth.

Voting is a process that hus been used for thousands of years. The process has progressed in accuracy andsuffency year after year. Touch sureen and print outs is the best method ever created. It is certain that in years to come the process will advance in technology and ultimately be better.

Anchor Level 4 - B

| Quality | Commentary |
| :--- | :--- |
| Meaning | The response: <br> Conveys a basic understanding of the documents (Voting methods have come a far way and <br> technology will continue to flourish in the voting field). The response makes implicit <br> connections between information and ideas in the documents and the assigned task (With <br> technology on the rise and incidents such as florida, there was bound to be new methods of <br> voting). |
| Development | Develops some ideas more fully than others. The response uses specific and relevant details <br> from the documents, referring to the history of voting (Romans in 50 B.C. used a similar <br> method and In 1892 the made lever machines) and the touch screen method (pick their vote on <br> the touch screen, the paper is printed out, and ... into a locked ballot box). Other technological <br> advances are briefly mentioned (Computer scientists and cryptographers ... frogs, stripes, and <br> internet voting). |
| Organization | Maintains a clear and appropriate focus on the history of the voting process and suggests a <br> recommendation (Touch screen and print outs is the best method ever created. It ... will <br> advance in technology and ultimately be better). The response exhibits a logical sequence of <br> ideas but lacks internal consistency (This is where the word ballot ... meaning "little ball" in <br> Italian. In the l600's early settlers used corn kernels or beans, shouting out their canidates <br> name). |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (Voting is a process <br> that many people go through ... and has been around for quite a long time). The response <br> occasionally makes effective use of sentence structure and length (This method wasn't very <br> private; thats why in the l800's they created paper ballots). |
| Conventions | Demonstrates partial control, exhibiting occasional errors in spelling (dpropped, desighned, <br> candidate), punctuation (a far way and technology; 2004 with technology increasing millions; <br> including: touch), capitalization (ancient, Graphic, florida), and grammar (there was bound to <br> be and vote is casted). |
| Conclusion: Overall, the response best fits the criteria for Level 4 in all qualities. |  |

Voting, where has it come from and where is it going in the future? The voting process started in Goose in Athens by dropping clay balls into the designated pots for each candidate. Moving to Rome in 50BC and in North America in the 1600 s a concept very similar to Athens was used, the idea of using beam as ballots. In the 1800 s paper ballots were introduced but the counts were sometimes rigged. In 1892 lever machines were Invented but there was difficulty un recounts. one of the most reliable methods was optical scans, in the 1960 . The history of the voting processes has come very far, even if today indre are still problems.

One change that might be able to improve the voting process and make it more efficient, would be to use electronic wing which helps guard against voter mistakes, but un addition to that have the vote printed out after each person has wed. From there, that printout would pe locked usp and only used as verification. All of this would be annoymous so the voter can keep their choices confidential. This would be very helpful because thu y guard against voter mistakes and they would also provide a paper trail to double-check uts accuracy.

These new methoses, combined with the old uncthods could possibly take away from the problems in the voting history and provide

## confidentiality and accuracy of all the votes. They would be able to dowable chick the results and still e be abler to ckepett annoymous.

Anchor Level 4-C

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the documents, indicating the voting process started in 500 <br> BC in Athens and that there is one change that might be able to improve the voting process and <br> make it more efficient. The response makes implicit connections between information and ideas <br> in the documents and the assigned task (The history of the voting process has come very far, <br> even if today there are still problems). The response refers to the Mercury system in <br> recommending a change, but never clearly identifies it as such. |
| Development | Develops ideas briefly, using some details from the document to refer to the history of voting <br> (In the 1800s paper ballots were introduced but the counts were sometimes rigged) and a way <br> to improve the voting process (that printout would be locked up and only used as verification). |
| Organization | Maintains an appropriate focus on how these new methods, combined with the old methods <br> could possibly take away from the problems in the voting history. The response exhibits a <br> rudimentary structure, with an introductory paragraph which includes a brief history of voting, <br> followed by a recommendation of a technological change that could improve the process, and <br> ending with a two-sentence conclusion. |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (Voting, where has it <br> come from and where is it going in the future?). The response occasionally makes effective use <br> of sentence structure and length (Moving to Rome in 50 BC and in North America in the 1600s <br> a concept very similar to Athens was used, the idea of using beans a ballots). |
| Conventions | Demonstrates partial control, exhibiting occasional error in spelling (addition and annoymuus), <br> punctuation (introduced but; scans, in; methods could), and grammar (voter can keep ... they) <br> that do not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 4, although it is somewhat <br> weaker in development and organization. |  |

Voting techniques have been used since 500 B.C. When the ancient Greeks voted by dropping day balls into pots designated for each candidate. Throughout time the voting history has improved significantly. From using (lay balls to now using PC deco devices the System of voting has changed greatly. Even though our voting techniques have increased, technology demands to find better ways.
The only problem with these new ideas is making sure the people's privacy is being protected while still having a reliant source.

All of these new voting tactics are great, but the main complaints involve privacy, access, and how easy the process is. Personally, I believe none of these tactics are mechanically ready as well as the people. The use of computers is toodemanding. That would be asking millions of people young or old to commute to computer based places and put in their vote. That seems like way too much work to make one vote. I think the most resourcefull way to get votes clone is by sending ballots to peoples homes. once they are done voting they would need to bring them back to a certain place. This way a person has time to think about their decision and not be rushed into it.

Out of all of the voting ideas, I feel that the mercuri scheme is the most practical in
voting confidentially and easily. The mercuri scheme allows voters to use a touch screen
system. After using the system the voter gets a printout to verify their choses. After that the paper is locked in a box safely. This allows security and confidentiality which is the main problem with the voting tactics now.

People have been trying to change voting ways for many years and some have been very successfull. With few minor improvements the mercuri scheme seems like it could be the new way for people to vote. Hopefully the scheme will have
success and allow easy access voting while still obtaining security and confidentiality.

Anchor Level 3 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the documents, indicating that throughout time the voting <br> history has improved significantly. The response makes few connections between information <br> and ideas in the documents and the assigned task (Voting techniques have been used since 500 <br> B.C. and I feel that the mercuri scheme is the most practical). |
| Development | Develops ideas briefly, using some details from the documents to discuss the voting process <br> (From using clay balls to now using PC devices) and a technological change that could improve <br> the voting process (The mercuri scheme allows voters to use a touch screen system). |
| Organization | Maintains a clear and appropriate focus on how people have been trying to change voting ways <br> for many years and with few minor improvements the mercuri scheme seems like it could be the <br> new way. The response exhibits a logical sequence of ideas moving from history to personal <br> recommendation. The discussion of asking millions of people ... to commute to computer based <br> places results in a lack of consistency. |
| Language Use | Relies on basic vocabulary (All of these new voting tactics are great and That seems like way <br> too much). The response exhibits some attempt to vary sentence structure, but with uneven <br> success (Personally, I believe none of these tactics are mechanically ready as well as the people <br> and After that the paper is locked in a box safely). |
| Conventions | Demonstrates partial control, exhibiting occasional errors in spelling (resourcefull, chores, <br> successfull), punctuation (people young or old to, peoples homes, system the), and grammar <br> (person ... their and voter ... their) that do not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 3, although it is somewhat <br> stronger in organization and conventions. |  |

$V$ Voting has a long history. It all started back in 500 B.C. This was the time when the Greeks dropped balls into pots or bowls for the Candidate they wanted to choose. But today it has gotten even to Electronic voting; when you use computers to cast votes. There are many different wayscor your votes. Such as the Truth Serum where you verify what vote you want from a print off, a frogingo which you recieve from an election official that stores the recorded votes, punch cards Where one punches a hole next to the candidate they choose, and optical scans where one fills in the blank.

Although there are many different ways to vote there also come a lot of problems. Like with the punch cards if you e didn't punch out the hole hard enough it could lead to a recount like in Florida in 2000. Also a lever machine creates a problem too. A lever

Anchor Paper - Part B—Level 3 - B


Anchor Level 3 - B

| Quality | Commentary |
| :--- | :--- |
| The response: |  | \left\lvert\, \(\left.\begin{array}{l}Conveys a basic understanding of the documents, stating that voting has a long history and <br>

suggesting the best voting method is the optical scan, though mistakenly referring to verified <br>
voting as the Truth Serum. The response makes superficial connections between information <br>
and ideas in the documents and the assigned task (But today it has gotten even to Electronic <br>
voting; when you use your computers to cast votes).\end{array}\right.\right\}\)

As we seen over the past years our technology harris changed dramaticlly. Voting first began with dropping clay balls into pots and now it is done with eamputors. As you see we came a long way. The history of the voting process started around 500 BC. in Athens. Their was a pot that represented each candidate and whomever the people like they would drop clay balls in the pot. People now a days do not believe their voter counted. The are unsure of it. To get ride of this problem scientists and cryptographers are developing a system to let people know that their votes have counted. Just about tue years ago the United States started to use computers to vote. They called is electronic voting. Using these modified PC, will guard against voter mistakes so it is more accurate then the other methods used in the past. This electronic voting method was used, in the November elections and did not make a mistake. Before the electronic voting their war optical scans. These sans were like a standardized test. people had to fill in blanks. These optical scans were the best to track records. People are scared now a days because, they feel these computers can be hacked into and


## Anchor Level 3 - C

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the documents (As we seen over the past years our <br> technology has changed dramaticlly). The response makes few connections between <br> information and ideas in the documents and the assigned task (This electronic voting method <br> was used in the November elections and did not make a mistake). |
| Development | Is incomplete. The response makes repetitive references to dropping clay balls and hints at, but <br> makes no real recommendation (modified PCs will guard against voter mistakes so it is more <br> accurate and optical scans were the best to track records). |
| Organization | Suggests a focus (As we see over the years our technology has advanced and it will continue <br> to). The response lacks organization starting with the idea that we came a long way, but moves <br> back and forth in chronology and personal commentary. |
| Language Use | Relies on basic vocabulary (People are scared ... because they feel these computers can be <br> hacked into and someone can mess up the votes) that is sometimes imprecise (ride for ""rid," <br> then for "than," their for "there"). The response exhibits some attempt to vary sentence <br> structure for effect, but with uneven success (Their was a pot that represented each candidate <br> and whomever the people like they would drop clay balls in the pot). |
| Conventions | Demonstrates emerging control, exhibiting occasional errors in spelling (dramaticlly and now a <br> days), punctuation (pots and now and Who knows ... for us), grammar (we came a long, their <br> was, continue to) and proofreading (The are unsure and called is electronic) that hinder <br> comprehension. |
| Conclusion: <br> weaker in development neral, the response best fits the criteria for Level 3, although it is somewhat <br> werganization. |  | voterng.

, One techolegie chang that will help The use of softer computers. Withe the new computers, they can make voters faster and more easier to do. A dawn
$\qquad$

-people onions of who should take a spot of leaders ship. For a good govemonn to
$\qquad$ system to so along with it

Anchor Level 2 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a confused understanding of the documents (In today's wourld we use punch bullets, <br> and the start of electrons voteing). The response alludes to the documents but makes unclear <br> connections to the assigned task (In these days everything is being computerized and Voteing is <br> a fast way of getting people options of who should take a spot of leaders ship). |
| Development | Is incomplete and largely undeveloped, hinting at ideas, but references to the documents are <br> vague (The voteng prossice been around since the time of the Romans and One techologie chang <br> that will help is the use of safer computers). |
| Organization | Establishes, but fails to maintain, an appropriate focus on the history of voting and the many <br> kinds of voteng process. The response exhibits a rudimentary structure of three loosely <br> constructed paragraphs that move from kinds of voting to a personal suggestion and concludes <br> that for a good govermens to run It should have a good voteng system to go along with it. |
| Language Use | Relies on basic vocabulary (There are many kinds of voteng process). The response exhibits <br> some attempt to vary sentence structure for effect, but with uneven success (Withe the new <br> computers, thay can make voteng faster and more easyer to do). |
| Conventions | Demonstrates a lack of control, exhibiting frequent errors in spelling (voteing, wourld, <br> techologie, leaders ship), punctuation (todays; bullets, and; people opions; run It), and usage <br> (prossice been around and more easyer) that make comprehension difficult. |
| Conclusion: Over in <br> stronger in organization and language use. |  |

The distant af the voting process hrstang inarged ger a the uigatalstorage used that reccrics votes now its the frog system personally I think the trig you can charge yourvote before you really submit a way that also think improve the vail can stem is by having cannas were people can scan so the election cannot can not vote more than Id card you cant vote at all. shaula hive sonereonat people frequently io the wont pe any mixups. vote now os be ter
than 500 BC were


## Anchor Level 2 - B

| Quality | The response: |
| :--- | :--- |

One of the technological changes I would Recommending to improve the process is The most Talked about scheme was first conceived in the eddy 19905 because of Rebecca. mercuri that had graduated is called verified voting.
And the System is a kind of truth secom for tach screen systems. Plus the mercuai has picked up a lot of momentum Last year of 2003.
500 B.C. Draped balls of clay in to pats to vole for greek.
$50 B$. they were able to vote.
In the lboos lady Settler's Voted with coon kernel or beans public meeting in which voter's shouted out their choices. droit after much Confidentially but Remarked Qqualal info the 19 th century ThB 1852 pointing shows a typically chaotic county election.

## Anchor Level 2 - C

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a confused understanding of the documents (One of the technological changes I would <br> Recommending to improve the process is The most Talked about Scheme was first conceived in <br> the early 1990's because of Rebecca Mercuri that had graduated is called verified voting). The <br> response alludes to the documents but makes unclear connections to the assigned task (And the <br> system is a kind of truth serum for touch screen system). |
| Development | Is largely undeveloped, hinting at ideas, but references to the documents are vague (Plus the <br> Mercuri has picked up a lot of momentum Last year of 2003) and irrelevant (This 1852 painting <br> shows a typically chaotic county election). The response contains only three original sentences. |
| Organization | Shows no organization. The response consists of a series of loosely related facts taken from <br> both documents. |
| Conventions | Uses language that is imprecise (Plus the Mercuri has picked up a lot of momentum Last year of <br> 2003). The response reveals little awareness of how to use sentences to achieve an effect (50 <br> B.C. use small beans so that they were able to vote) and contains several phrases directly copied <br> from the documents. |
| Demonstrates a lack of control, exhibiting frequent errors in spelling (Droped, poblic, choces), <br> punctuation (settler's, voter's, didnt), capitalization (Recommending, Talked, greek), grammar <br> (500 B.C. Droped balls and 50 B.C. use small beans), and usage (Mercuri that had and <br> momentum Last year) that make comprehension difficult. |  |
| Conclusion: Over mall the response best fits the criteria for Level although it is somewhat |  |

Conclusion: Overall, the response best fits the criteria for Level 2, although it is somewhat weaker in organization.

A way you could improve the process of voting is te go to the voters house and have them vote If

You go to ever house you could a et ever vote and count ever person who votes so you could keel record of how many voterrealy devote. Itisimportant for history to know how many votes a fires; dent gets. you should know how many votes the president won by. If you get the count of people who vote ever election you might be able to make agnes of hope many people. are in the united states.

Anchor Level 1-A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Provides no evidence of understanding (A way you could improve the process of voting is to go <br> to the voters house and have them vote). The response makes no connection between <br> information in the documents and the assigned task (It is important for history to know how <br> many votes the President gets). |
| Development | Is minimal. The response includes no details from either document. |
| Organization | Lacks an appropriate focus but suggests some organization. The response consists of two <br> paragraphs of personal commentary. |
| Language Use | Uses language that is imprecise, revealing little awareness of how to use sentences to achieve <br> an effect (If you go to ever house you could get ever vote and count ever person who votes so <br> you could keep record of how many voter realy do vote). |
| Conventions | Demonstrates a lack of control, exhibiting frequent errors in punctuation (voters house), <br> capitalization (united states) and grammar (keep record, many voter, won by) that make <br> comprehension difficult. |
| Conclusion: Although the response best fits the criteria for Level 2, it remains at Level 1 because <br> the response makes no reference to the documents. |  |



Anchor Level 1-B

| Quality | Commentary |
| :--- | :--- |
| Meaning | Provides minimal evidence of understanding. The response makes one connection between <br> information in the documents and the assigned task (Througout the time voting process have <br> changed and improve). |
| Development | Is minimal, with no evidence of development. |
| Organization | Suggests a focus on voting, but is too brief to exhibit organization. |
| Language Use | Is minimal, consisting of only two sentences, one of which is essentially copied from the <br> document. |
| Conventions | Is minimal, making assessment of conventions unreliable. |
| Conclusion: <br> stronger in organization. |  |

The History of voting is very important because some porting history bit as good as others. so we woullon + want history to repeat itself.

Their have been many things thathave gone wrong in the voting process One example of thisisin lines It 15 Where they talk about the scheme ran in the 1940 b bl a graduate student named Rebecca Mleruri. On larch 152004 Ny Senator Hillary Clinton Florida, Senator bob Graham Unveiled a voter Verification bill. The knew tennoukgical way to woe Is fy us ing computers computers urge now used to calculate votes faster, rasper. In ire 36-38 talks about in 14994 trio of computer scientist suggested a different method. The knew idea wald Prevent fraud and the anonymity of a se cretuote.

Throughuyt the ages of roting, technolosy hus awhys had connections in the erocess of woting. Like my other invention, iroting has gone through significunt chunger that have altered the ways to wote. Every yeur technolygy seems to mule an attempt to impwre the groless as whirg ibut sumehow a problem is found. In urder ho understund this, perhaps getting some informatiun ubuot the hishory of whing will mule thisclewrer and might encuurage renders to spport a technological chunge that culd improre the process of voting.

Lilce anything else invented, the prucess of voting tharoughout the ages hus had improrements and chunges. White wapbudl in the uncient times chnolosy worn't much port of whing, a pwess offiny whing still existed. For instance, the "Athens woled by oropping slay bulls int puts derisnated for ench cundadate". Romens, tos, had their own why of riting; they "used beans or smcll bulls wo we". In North American eurly settleus whed with "corn, /lernels or beans". Itowever in orter to increuse prikicy and uccuracy mure idehs begun to infithute into the process of voling. In the ewhy 1800s, nters begon ho nurle their chüce in ohter to increwe prirky, which ted to the inrention or "stundundized bullots". Itowerer, the ewcess of robing wus still very inaccurnte and not very confidentin. It is here, otwhing in the lute 1800s when technstosical adwneer besm to alter the provess or whing inattempts to currect their unigive prodems. frum tever muihines in the 1890: to electroning roting in the yer 2004, whing hus improved, but nonetvelers the need bo improve its ucurver
has purred " computer scientists and cryphosmpters" to derelue systems in order to "tet people know that their holes hare achully counted".

In the modern Auythe process of whiny hus been connected with dechnological admuces in order ho improve its grocers in as ming whys possible. It is for this rear why'mamy computer scientist hare come vo with different ways of whiny vising technology as their source of intelligence. For example, a trio of computer rientists buspe nsyested method culled a "frog". White He term itself hus nothing to do with the peruser in noting, the ideas themselves asp seem to be very nppentiay and cicurate. This "cheap form of digital stomeqe that rewords wees". After a person is approved bro woe the frog is initialized Joy an elective official, wi th the ballot appropriate to the persons precinct. After a lung worth linting process and after the he is costed, "the memory freezes, and the device taller no changer". This peeventr others form using this sure frog or revealing the user. Furthermore, no "wort"' have been identified in this system, and there fore, "Hoe roars, den seems live along shot". As Darid Jefferson thowerer, "It's on ut thachire mellow, but no one's picked vp onityet".

Though a long history of whiny hes hud many changer throughout time, a need of impwing its cccumaty hus always existed. From which t timer to modern day , technology hor made its into the process of wing one wary on another. The techmogioal adorer over time hus waved many scientists

Part B - Practice Paper - B
to tale udimntuge of-them and voe them os their whys to impnore the process of wing. There are many new thought out wounds of Nothing but He process that the syfem "Frog' entrances, prover to be efficient, cunfidentin and thus for free from "warts".

Part B - Practice Paper - C
Historically, voting has bean done in many different ways throughout the ages, and as time goes on, the voting spells will became more and more technologically advanced, Voting for letters is something that has taken place from the time of Ancient Greece, since demeracy raf was set in place. Today, the speer of voting is a lot safer and a lot Tore accurpale than it was then, and as technology advances, the way that voles are cast Will have very sew flews. Voting is on important part of our history that has given us the chance to upice our opinion wasp by voting for the candidate that suits US.

There have been many different systems of using throughout the ages that have allowed people to choose their reader. For example, in Ancient Greece tee would vote by cropping ca ny balls into pots that were assgined to each candidate. in SOB.C. Romans would se beans or small balls to cast their votes and it would then be recorded on writing tables. The process wed Similar in North America in the 1000s, or they foul shout out their jokes in public meetings. Ballots were Created in the 18005, and lever Manes in the late 1800s. In the 19005, punch Cards were create, and finally optical scans that were reliable, since voters had to pick candidates by filling in bonks. Today, many voters use computers to vote, which are good for ouoiding Mistakes, put make it difficult to check again. According to the graphic, elections have become a lot more ocaurote, but they still have Many flows and are for from being fail-safe. Hahods used in history have become the basis for the Currant mads used, because many ideas ave derived from whose methods, just as the technology that will be used in the future will be developed from today's systems.

Teamoligy tray is an important part of our lives, and it will play a very important rok in the system of voting. There are Many roles that technology can play to better the Way that voles are cast. One way that can ensure accuracy is the development of a computer system that allows people to wo using a Computer and then have a printed version of what they just voted for,

This would ensure security and accuracy because this way the voters can check the the choices are the same as the ones they cost, and this would also leave a system for dollar checking the cotes, because of the rim information kef on the Computer, and the printed dote. This system thought of by student Rebecca Mercuri, is a lot better then the current system, because it is safer, stroll provides anonymity and can be easily double-checked. There are downsides to this system, because Compters can fail, but because of the printed ballots, it is unlikely that many errors can occur.

As history advanced, technology advanced with it, and allowed the systems for outing to become better and move accurate. Each time a new system developed, wotinglwas better and usvallef easier than before, causing move people to ute, and allowing the system to become better. Voting is an important part of our lives, and technology is making it lester and safer for people to exercise weir right to vote.

There are many countries in the world that had different ways of voting, Voting has changed throughout the years and Mas caused difficulty Many people in the world try to find a new way to process the vote of someone, Many different systems have been develop, Re berra Mereuri though of a system called "Verified voting". This process 5 will be in the computer and printedoutand if the person agee with hisorher choice, They can put the printed papper inside the ballot box. Some scientists suggested a different method such as using a frog. The frog can be reprogramed if that person did not want to vote for that person. Once you choose the person you wanted to vote for, you press a button to make it find. "Mercurl' says that the chaum system is the better ballot 'box"' this system is codes that are put in the web and the serial number are printed on the paper. The graph e shows many different voting ways throughout the ages. These votes are different in many countries. Through out the years they have change. One tech nologiealchange that could improve the process is a one person must vote by using a computer and people voting and mailing it to the place where the ballet is counted. The vote will be in a spefic type of paper only for government use only, Thesedifferent voting ways have change society, Voting is very important in America. If is important that people do something about it how enstead of later on in the future.

The history of the Voting Process is avery important thing to understand. One can Identify with another time and understand the current process by hearing a bout the history of voting. One should also understand the new charges in the voting process, which could effect the way the processisdone for years to come.

There are somevery important processes that went on through the ages that effect voting today. 'In $500 \mathrm{~B} . \mathrm{Ci}_{1}$ ancient Greeks voted by dropping clay balls into pots designated for each can ideate". This process issimilare in that We count ballots but We differ from their process in that our techniques have evolved Since then. Although during the 1800's More primitive ways of voting were not used but their ideas were not for cot ten paper ballots were introduced as an easier Means of voting. although this Seemed like agood idea, "Politicians like Boss Tweed were notorious for Rigging Counts". Since counts were"Rigsed" a More Safe action was taken. Lever Machines were introduced in the Late 1800 's. 'these mechanical booths were toughen to tamper with than ballot bores", Above all one of the most reliable methods among all of the different processes was optical scan. Thisprocess Was commonly used during the $1960^{\circ}$. "voters pick candidates by filling in blanks, as they would on a standardized test."

All of those were pretty good methods for voting, but Now that it's 2006 , we must think of moreadenced ways of technological voting. The voting process has come a Long Way since 500 BiCin Athens. In 2004 touch Screens

Were Made for an easier voting process, Now there are more ideas for a better voting process. It'scalled verified voting. "The system is akind of trutherum for touch Screen systems. After aballot is cast, the choices are not only summarized on the screen but printed out on a piece of paper:' This is an advanced Touch-Screen system that is Less faulty than the Now used Touch - Screen. This could really Change the voting process for the better.

One Must understand that the voting process is a very hard thing to try and make less strenuous, It may always have it's faults, One must doeverything in their power totry and make it as simple and reliable aspossible. With a norereliable and simple system all mayfeel safe that the votircperocess, w' 'thant fault, helped benefit them in some way.

Conclusion: Overall, the response best fits the criteria for Level 2, although it is somewhat stronger in conventions.

## Practice Paper B-Score Level 4

Conclusion: Overall, the response best fits the criteria for Level 4, although it is somewhat weaker in conventions.

## Practice Paper C-Score Level 5

Conclusion: Overall, the response best fits the criteria for Level 5 in all qualities.

Practice Paper D-Score Level 3
Conclusion: Overall, the response best fits the criteria for Level 3 in all qualities.

Practice Paper E-Score Level 4
Conclusion: Overall, the response best fits the criteria for Level 4 in all qualities.

## Submitting Teacher Evaluations of the Test to the Department

Suggestions and feedback from teachers provide an important contribution to the test development process. The Department provides an online evaluation form for State assessments. It contains spaces for teachers to respond to several specific questions and to make suggestions. Instructions for completing the evaluation form are as follows:

1. Go to www.emsc.nysed.gov/osa/exameval.
2. Select the test title.
3. Complete the required demographic fields.
4. Complete each evaluation question and provide comments in the space provided.
5. Click the SUBMIT button at the bottom of the page to submit the completed form.
