FOR TEACHERS ONLY

The University of the State of New York REGENTS HIGH SCHOOL EXAMINATION

CCE

ENGLISH LANGUAGE ARTS (Common Core)

Tuesday, January 26, 2016—1:15 to 4:15 p.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 at http://www.p12.nysed.gov/assessment/ and select the link "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 Regents Examination in English Language Arts (Common Core). More detailed directions for the organization of the rating process and procedures for rating the examination are included in the *Information Booklet for Scoring the Regents Examination in English Language Arts* (Common Core).

Scoring the Multiple-Choice Questions

For this exam all schools must use uniform scannable answer sheets provided by the regional scanning center or large-city scanning center. The scoring key for this exam is provided below. If the student's responses for the multiple-choice questions are being hand scored prior to being scanned, the scorer must be careful not to make any marks on the answer sheet except to record the scores in the designated score boxes. Marks elsewhere on the answer sheet will interfere with the accuracy of the scanning.

Before scannable answer sheets are machine scored, several samples must be both machine and manually scored to ensure the accuracy of the machine-scoring process. All discrepancies must be resolved before student answer sheets are machine scored. When machine scoring is completed, a sample of the scored answer sheets must be scored manually to verify the accuracy of the machine-scoring process.

		Correct Answers		
		Part 1		
14	61	10 4	15 1	20 1
2 3	7 1	11 1	16 4	21 4
31	8 3	12 2	17 2	22 4
42	9 4	13 3	18 1	23 2
53		14 1	19 2	24 1

ENGLISH LANGUAGE ARTS (Common Core)

Rating of Essay and Response Questions

(1) In training raters to score student essays and responses for each part of the examination, follow the procedures outlined below:

Introduction to the Tasks

- Raters read the task and summarize it.
- Raters read the passages or passage and plan a response to the 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 holistic scores (i.e., by matching evidence from the response to the language of the rubric and by weighing all qualities equally).
- 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 practice papers individually. Raters should score the five papers independently
 without looking at the scores provided after the five papers.
- Trainer records scores and leads discussion until raters feel comfortable enough to move on to actual scoring. (Practice papers for Parts 2 and 3 only contain scores, not commentaries.)
- (2) When actual rating begins, each rater should record his or her individual rating for a student's essay and response on the rating sheets provided in the *Information Booklet*, *not* directly on the student's essay or response or answer sheet. Do *not* correct the student's work by making insertions or changes of any kind.
- (3) Both the 6-credit essay and the 4-credit response must be rated by at least two raters; a third rater will be necessary to resolve scores that differ by more than one point. **Teachers may not score their own students' answer papers**. The scoring coordinator will be responsible for coordinating the movement of papers, calculating a final score for each student's essay or response, and recording that information on the student's answer paper.

Schools are not permitted to rescore any of the open-ended questions on any Regents Exam after each question has been rated the required number of times as specified in the rating guide, regardless of the final exam score. Schools are required to ensure that the raw scores have been added correctly and that the resulting scale score has been determined accurately.



THE STATE EDUCATION DEPARTMENT / THE UNIVERSITY OF THE STATE OF NEW YORK / ALBANY, NY 12234

New York State Regents Examination in English Language Arts (Common Core) Part 2 Rubric Writing From Sources: Argument

Criteria	6 Essays at this Level:	5 Essays at this Level:	4 Essays at this Level:	3 Essays at this Level:	2 Essays at this Level:	1 Essays at this Level:
Content and Analysis: the extent to which the essay	-introduce a precise and insightful claim, as directed by the task	-introduce a precise and thoughtful claim, as directed by the task	-introduce a precise claim, as directed by the task	-introduce a reasonable claim, as directed by the task	-introduce a claim	-do not introduce a claim
conveys complex totas and information clearly and accurately in order to support claims in an analysis of the texts	-demonstrate in-depth and insightful analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims	-demonstrate thorough analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims	-demonstrate appropriate and accurate analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims	-demonstrate some analysis of the texts, but insufficiently distinguish the claim from alternate or opposing claims	-demonstrate confused or unclear analysis of the texts, failing to distinguish the claim from alternate or opposing claims	-do not demonstrate analysis of the texts
Command of Evidence: the extent to which the essay presents evidence from the provided texts to support analysis	-present ideas fully and thoughtfully, making highly effective use of a wide range of specific and relevant evidence to supoot analysis	-present ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis	-present ideas sufficiently, making adequate use of specific and relevant evidence to support analysis	-present ideas briefly, making use of some specific and relevant evidence to support analysis	-present ideas inconsistently and/or inaccurately, in an attempt to support analysis, making use of some evidence that may be irrelevant	-present little or no evidence from the texts
	-demonstrate proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material	-demonstrate proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material	-demonstrate proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material	-demonstrate inconsistent citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material	-demonstrate little use of citations to avoid plagiarism when dealing with direct quotes and paraphrased material	-do not make use of citations
Coherence, Organization, and Style: the extent to which the essay logically organizes complex ideas, concepts, and information	-exhibit skillful organization of ideas and information to create a cohesive and coherent essay	-exhibit logical organization of ideas and information to create a cohesive and coherent essay	-exhibit acceptable organization of ideas and information to create a coherent essay	exhibit some organization of ideas and information to create a mostly coherent essay	-exhibit inconsistent organization of ideas and information, failing to create a coherent essay	-exhibit little organization of ideas and information -are minimal, making assessment unreliable
using totalia styre and precise language	-establish and maintain a formal style, using sophisticated language and structure	-establish and maintain a formal style, using fluent and precise language and sound structure	-establish and maintain a formal style, using precise and appropriate language and structure	-establish but fail to maintain a formal style, using primarily basic language and structure	-lack a formal style, using some language that is inappropriate or imprecise	-use language that is predominantly incoherent, inappropriate, or copied directly from the task or texts
Control of Conventions: the extent to which the essay demonstrates command of conventions of standard English grammar, usage, capitalization, punctuation, and spelling	-demonstrate control of 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

An essay that addresses fewer texts than required by the task can be scored no higher than a 3.

An essay that is a personal response and makes little or no reference to the task or texts can be scored no higher than a 1.

An essay that is totally copied from the task and/or texts with no original student writing must be scored a 0.

An essay that is totally unrelated to the task, illegible, incoherent, blank, or unrecognizable as English must be scored as a 0.

^{. . . .}

Our world is plagued by hunger and disease. Nature, itself, creates devastation: droughts and floods extreme heat and cold-Humans no llute the air and the environment. At times our human ence seems very fragile. Some scientists these formidable problems through that will produce crops resistant to drought simultaneously increasing product to end world hungero However. GMOS make aknown, future effects of possible deadly consequence. Many other world citizens and governments strongly object to allos. benefit of GMOs was to create a Crop. com or soybean that was capable of producing its own pesticide However according to a ramatical increased. Text 2, lines 36-32 Moreover illy deadly cycle been moduced islant to even more volatile and toxic pesticides including one that mimics figent (Linagine coting any kind into its colls, and toxin obsorbed the environment. Imagine what these Desticides are doing to angenine humans though some studies cham that human ronsimption, there are no tveryone agrees regulation" lext 3. allow its citizens. From intants whose long term health

food that may in tact, create allergies or diseases resistant Sust as crops are be coming resistant to posticides, become resistant to antibiotics, creating useases Howcan Americans allow GM intertily, Immune system problems regulation anyinesan eat only because of GMO crops tarmers rightl naturally and uncontrollab Tex+ 1 even choosing food DOSITION that GM contains GMOS thermon, an economist and researcher, indrea Sonning, chief of research at the food production at present is enoug not the creation of GMOS or serious risks to the environment and the better humane distribution of food

This very clear, then, that GMOs harm the environment and will harm those who consume them. Any slight correct benefits of some GMOs do not offset the harm of unregulated and untested GM products. The American public, unlike almost all other rations, is being blindly led down a road covered with ecological poisons and health disasters. As the line suggests in Text 2, "No Benefits, Just Risks" (Text 2, paragraph divider).

Anchor Level 6-A

The essay introduces a precise and insightful claim, as directed by the task (However, the risks and uncertainties of the unknown, future effects of GMOs make those assumptions a bitter and possible deadly consequence). The essay demonstrates in-depth and insightful analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims (Proponents of GMOs claim GMOs will end world hunger ... Yet, Andrea Sonnino, "chief of research at the U.N. food agency, said total food production at present is enough to feed the entire global population" ... Therefore, the answer to world hunger is not the creation of GMOs or an increase in crop production, with all the serious risks to the environment and the consumers, but a better, humane distribution of food to those suffering from hunger). The essay presents ideas fully and thoughtfully, making highly effective use of a wide range of specific and relevant evidence to support analysis (Moreover, a vicious and potentially deadly cycle has been produced: GM crops are created that are resistant to even more volatile and dangerous toxic pesticides, including one that mimics Agent Orange; Everyone agrees that there is "inadequate testing and regulation"; Farmers rightly fear cross-pollination that naturally, and uncontrollably, occurs between organic and GM crops). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 2, lines 22-23 and Text 4, lines 6-7)]. The essay exhibits skillful organization of ideas and information to create a cohesive and coherent essay by clearly establishing both the claim and counterclaim in the introduction, then providing support for the argument in four body paragraphs that challenge the possible environmental and nutritional benefits of GM crops, and ending with a conclusion that clearly reiterates the claim (It is very clear, then, that GMOs harm the environment and will harm those who consume them. Any slight current benefits of some GMOs do not offset the harm of unregulated and untested GM products). The essay establishes and maintains a formal style, using sophisticated language and structure (Our world is plagued by hunger and disease. Nature, itself, creates devastation: droughts and floods, extreme heat and cold). The essay demonstrates control of conventions with essentially no errors, even with sophisticated language.

is constantly helping However. more case debate concrete consumption ouble health genetically modefied both environent. serious realth 100 her insulen changes gastrointestinal issues, Aside

other organic plants and has only higher use of alfentive farmers Once more very GMOS have actually m these the same argument can GMOS due which are heavily consumed in other brown at bithrow

GMO (Text 1,42-48). This means Text4 to

Anchor Level 6-B

The essay introduces a precise and insightful claim, as directed by the task (the best solution to this issue, for the time being, is to allow for the production and consumption of genetically modified foods, but with measures of precaution taken to ensure public health safety). The essay demonstrates in-depth and insightful analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims (Many object to genetically modified foods for the negative effects it may have on the health and well-being of both the human population and the environment and However, many of these negatives are only theoretical fears, as a lack of definitive research makes it difficult to say one thing or the other). The essay presents ideas fully and thoughtfully (This means that many Americans are unaware of what they're consuming, in heavy contrast to the majority of the world, where the labeling and selling of GMO products is a serious issue), making highly effective use of a wide range of specific and relevant evidence to support analysis (GMOs were developed to have many positive effects; namely ending world hunger, lowering food prices, and accelerating food production and In the US, most products contain GMOs due to the genetic modification of corn, soy, and canola – all of which are heavily consumed in other products). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 2, lines 22-23) and (Text 3, lines 44-46)]. The essay exhibits skillful organization of ideas and information to create a cohesive and coherent essay with an opening paragraph that states the claim and introduces arguments relating to whether or not the human population is truly benefitting from these advances or if it puts humans at higher risk, followed by three body paragraphs and a concluding paragraph that reiterates the claim (Only time will be able to prove whether or not these products are genuinely completely safe for public consumption, so in the mean time, it certainly would not be in poor taste to take some precautions). The essay establishes and maintains a formal style, using sophisticated language and structure (The primary issue, despite all the theoretical potential health effects, lies in the ability of Americans to choose whether or not they want to ingest these products). The essay demonstrates control of conventions, exhibiting occasional errors (advances or if it, foods ... it, environment, containinate) only when using sophisticated language.

Genetically modifying food is becoming a well throughout the world arave that GM can help solve world problems no sufficient evidence of any should not Food the risks and help it has brought. by inserting by injecting bacteria plants animals or lines 1-2). By placing genetic materials crops will be harmful substance that The reasoning behind The idea is to make the plant resistant damage and to limit farmers have to spray (Text) Gramatically increased pesticide use the first Using more health risks and claims that "... they are safe, ocumented cases of illness due to consumption of While this would to realize what is happening or can materials into items that there are serious health

eating GM foods, including infertility problems, ancelerated gastrointesti regulation, problems. Proponents humans,

Anchor Level 5-A

The essay introduces a precise and thoughtful claim, as directed by the task (Food should not be genetically modified because of the risks and the unfulfilled promises of help it has brought). The essay demonstrates thorough analysis of the texts, as necessary to support the claim (The population in our world will always be increasing, so hunger will correlate with population. World hunger can be stopped without the use of GM foods) and to distinguish the claim from alternate or opposing claims (The USDA claims that "... they are safe, ... While this would be easy to believe, people have to realize what is happening, or can happen, by injecting materials into items that they will consume). The essay presents ideas fully and thoughtfully (Many organizations will argue that GM foods are not harmful and can help solve world problems, but there is no sufficient evidence of any positive outcomes from GM foods), making highly effective use of a wide range of specific and relevant evidence to support analysis (The reasoning behind this idea is not harmful by itself, "The idea is to make the plant resistant to insect damage and to limit the amout of harmful pesticides farmers have to spray" ... but studies show "pesticide use dramatically increased – about 318 million pounds – the first thirteen years after GM crops were introduced"). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 1, lines 1-2) and (Text 2, lines 21-23)]. The essay exhibits logical organization of ideas and information to create a cohesive and coherent essay, starting with an introductory paragraph that establishes the claim and counterclaim. Each of the three supporting paragraphs addresses an aspect of the counterclaim and then refutes it (Although it has been said, "Proponents of genetically modified foods say they are safe and can boost harvests even in bad conditions" ... it has shown"...only a modest increase in yields since the 1990s"). The conclusion appropriately sums up the essay (Foods should not be genetically modified if there are not going to be sufficient beneficial results that are unharmful to humans). The essay establishes and maintains a formal style, using fluent and precise language and sound structure (By placing genetic materials into crops, the composition of crops will be altered and could create a more harmful substance that people will consume). The essay demonstrates control of the conventions, exhibiting occasional errors (amout, Issues with health is, genetically modifying.) only when using sophisticated language.

considerable amount of food purchased at local supermarkets is already genetically modified. To this process safe, one might ask? This issue has become a concern for many as the public becomes more this process. However, scientists have proven that do not ingest any of the materials used to modify plants. Therefore, food should be allowed to be genetically modified. the plants in question can be are called GMOS Genetically Modified Organisms). One positive aspect is that a genetically modified organism is said "capable of producing it's own pesticide" crops are able to create their own protection insects, then less pesticides will have to be used on farms. Pesticides can be harmful to humans. A farmer would safer if he or she does not have to spray toxic material in the air and on the plants. Is airborn, these toxins have the ability to harm humans. understanding of biology, one knows that sprayed can also get into drinking water which is also harmful to individuals. Overall, pesticides that sprayed can be extremely dangerous, but if these produce their own pesticide, then that threat 11nes1-9) by allowing them USE genetically modified plants human body. These "GM Corn and snybeans are

in livestock feed, though there's no evidence that GMOs show up in your steak or chops." (Text 1, lines 29-Modified food is safe for both animals and humans. not a risk of digesting one completly have never found genetic material that a trip through the human gut and Text 4, lines 24-25 Therefore genetically modified food should be able to be produced because has no harmful effects on humans or animals tinally, through the production of gene modified organisms, one can essentially end world With the rising population there will be more people in the world born into families that cannot afford food. These GMO foods have the ability to boost harvests bad conditions! (Text 3, lines 18-19) certain country had a bad environment enough will be produced to supply smod COUNTries that do not have the nessicary to do so. One could say that this will meeting the needs of a booming population in decades to Come and avoid starvation. food was able to be genetically modified would have the putiential to Help many adults and children. other side some people are notiential effects of modified food. Based American Academy of Environmental research with GM goods, the Says that there are associated with eating GM foods, including inferti

problems, accelerated aging, disruption

Anchor Level 5-B

The essay introduces a precise and thoughtful claim, as directed by the task (However, scientists have proven that humans do not ingest any of the materials used to modify these plants. Therefore, food should be allowed to be genetically modified). The essay demonstrates thorough analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims (If the food is fine, does not harm you, and is clearly labelled "modified food," one's fear and stress should be releaved). The essay presents ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis (If crops are able to create their own protection from insects, then less pesticides will have to be used on farms and These GMO foods have the ability to "boost harvests even in bad conditions"). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 3, lines 18-19) and (Text 2, lines 19-23)]. The essay exhibits logical organization of ideas and information to create a cohesive and coherent essay, starting with an introductory paragraph stating a claim, followed by three paragraphs supporting the claim and one paragraph addressing the counterclaim, and concluding with a reiteration of the introductory claim (In conclusion, foods should be able to be genetically modified. These foods do not harm humans or animals based upon the facts and evidence provided). The essay establishes and maintains a formal style, using fluent and precise language and sound structure (Finally, through the production of genetically modified organisms, one can essentially end world hunger). The essay demonstrates control of the conventions, exhibiting occasional errors (completly, population there, nessicary, potiential, releaved) only when using sophisticated language.

The Genetic Modification of food has been scientifically backed up by reveral credible organizations stating amos pose no real threats. All opinions and reasons that can otherwise are only theoretical. There attend is no documentation proving that are unitate. The FDA, WDA, Prominent iculitative science organizations have all regarded amos sate and presenting no real health I maredunts that all aenetically modified one liner 20-21 Aplant molecular biologist, Goldberg, rays "we've been cating this stuff for years and there been no illrup directly related to the working often Text four linux 28-29). We've all aluady a penetically modified took at some point in or no matter now natural we try to eat and that a fact of life. are unavoidable on oumodern world and line they have not been proven to cause damage to our bodice there is no learn to avoid them All wollies that have been parented by Greanwatt wattree ethor. blotechnology that agreed crops are safe to be

There are actually several benefits to the production Of GM crops. One being the chance at having mow noticent nun toods than ever vegetables lat are charifically aim activity o been pointed but by the only lecords note of non-GM origin Draw with dina cause the world's population include by 2 million people, we will need to find new mys to produce enough, sate food lose that are already aring hunge noom in a popul drians, we copy + food will be available at 1000 costs advision American have exten genetically modified foods for decodes before even knowing about the practice of genetic Mogification the benefits of any crops greatly ownersh the the use of them mould they could being about many posttive out come. for our growing tutule.

Anchor Level 5-C

The essay introduces a precise and thoughtful claim, as directed by the task (The Genetic Modification of food has been scientifically backed up by several credible organizations stating GMOs pose no real threats. All opinions and reasons that say otherwise are only theoretical). The essay demonstrates thorough analysis of the texts, as necessary to support the claim (GMOs are unavoidable in our modern world and since they have not been proven to cause damage to our bodies there is no reason to avoid them) and to distinguish the claim from alternate or opposing claims (All worries that have been presented by anti-GMO activists are only theoretical "what ifs" that have no scientific data to back them up). The essay presents ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis (The FDA, USDA, prominent scientists and science organizations have all regarded GMOs as being safe and presenting no real health risks and to be able to meet the needs of booming populations, we will need the droughtresistant, pest resitant crops that are already being proposed). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material, although multiple, as opposed to single, line numbers would make the citations more exact [(Text one, lines 20-21) and (Text 3, line 24)]. The essay exhibits logical organization of ideas and information to create a cohesive and coherent essay with an introduction that establishes the claim and counterclaim, four body paragraphs that build support for the argument, focusing on GMO's prevalence, apparent safety, benefits, and importance in combating world hunger. The conclusion summarizes the essay by pointing out how the benefits of GM crops greatly outweigh the risks and the use of them should not cease, as they could bring about many positive outcomes for our growing future. The essay establishes and maintains a formal style, using precise and appropriate language and structure (Americans have eaten genetically modified foods for decades before even knowing about the practice of genetic modification), although sometimes imprecise (affect for "effect", now for "no", million for "billion"). The essay demonstrates control of the conventions, exhibiting occasional errors (crops. One; signifigant; records ... has been; Aside from that the) only when using sophisticated language.

Every day, researchers are discovering waus do things and makin Sicinificant Science fiel the USINU that arr iniclespread how Urnanisms (ame Phensive an Observed Carefillu Should Of distribution Dromote Westflond in arque and benefits OUTWHIGH non-existant risks. major benefit combatting World inos SUDDOX HEVS both applications urssary teec especially Common. this seems underproduction SOLUTION 1901C itsplf ike the Thebotecies re cognized Health asulted liove the in ternottiona

mulat. pronents like muself feel are we Uncertain taxe 6MOs into our diets to tolly implement it says that Says Serious hoalth risks have been BK consumption OMOs. While true what ron clon't Know Serious gaestrointestinal distases a result. as well also feel discases. it should be mandayory According to text label law he rountries. It Important the potent products thait Much not about. science happen every day to find scientific solutions to agr-old The usage of BMOs to alleviate theoproblems been alebated with correct nave worldwick scale, and the benefits Knows Only through ce thorough and careful observation Proper condusion and answer MODIAFIE genetically

Anchor Level 4-A

The essay introduces a precise claim, as directed by the task (GMO's can be beneficial to a certain extent, but overall our lack of knowledge should be carefully observed when promoting the distribution of GMOs). The essay demonstrates appropriate and accurate analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims (People who promote it, mentioned in text 1 and text 3 argue mostly that the benefits outweigh the little, if non-existant risks). The essay presents ideas sufficiently, making adequate use of specific and relevant evidence to support analysis (Serious gaestrointestinal diseases could occur as a result, as well as other digestive diseases and According to text 2 lines 8-11, GMOs have to be labeled by law in 40 different countries). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material (In text 1, lines 12-13 and In text 3 lines 3-4) although some quotes are inaccurately copied. The essay exhibits acceptable organization of ideas and information to create a coherent essay with an opening paragraph that states the claim, one paragraph that addresses the counterclaim, one paragraph that supports the claim, and a conclusion that restates ideas from the opening paragraph (In conclusion, advances in science happen every day as researchers try to find scientific solutions to age-old problems). The final two paragraphs are not conventionally formatted, but are indicated by a gap between the final word of the previous paragraph and the first word of the following paragraph. The essay establishes and maintains a formal style, using precise and appropriate language and structure (Many of these scientists are using their expertise to alleviate problems that are widespread, like world hunger). The essay demonstrates control of conventions, exhibiting occasional errors (Organisms came about, not much is know, The usage ... have been debated) only when using sophisticated language.

be genetically modified pesticidor Denole anotically Vieus certai

use cannot dearee rever.

acknowledges the wearness of this
Statement as he states that there
is no scientic evidence to
support such a glaim In Text I, lines 31-33, it is supported that pederal
32-33, it is supported that pederal
agencies like the Us food and
Drug Administration and the
U.S. Départment ap Agriculture
all no health rocks that
oll no health rioks that repult from GM goods.
denotically modified food can turnendously venefit,
can tumendously venefit,
consumers as at can add
nutrients to foods that
otherwise had no nutrients.
For example, in text lines 59-60
large amounts of Vitamin C
have ween added to com
in tomardes has been increased.
La also velière that food should
be genetically engineered vecause although, it may not solve the
altridugity is ryay not solve the
problem of international hunger, it can addie the amounts of
ordured according the world
produced crops in the world
unich will eventually decrease
ap pood poses pa thats to the
of pools pools por that to the

Anchor Paper – Part 2 – Level 4 – B

consumer and it increases the resilience of crops while adding nutrients.

Genetic engine modification phould be adopted into all countries.

Anchor Level 4-B

The essay introduces a precise claim, as directed by the task (Food should be genetically modified because it poses almost no risks and leads to the use of fewer pesticides and more nutritionally-dense foods). The essay demonstrates appropriate and accurate analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims (This claim differs from that of people that believe food should not be genetically modified because it is supported by empirical research and many educated people who have based their views upon critical analysis of data regarding GMOs). The essay presents ideas sufficiently, making adequate use of specific and relevant evidence to support analysis (This can be of tremendous benefit to consumers, crops, and the environment because it decreases the degree to which plants are infected by harmful pesticides that can be toxic to consumers). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with paraphrased material (supported by Text 2 in lines 4-5 and stated in Text 3, line 7). While the evidence used from Text 2, lines 21-23 is properly cited, the copied evidence (infertility, ... changes in organs) is not indicated by quotation marks. The essay exhibits acceptable organization of ideas and information to create a coherent essay with an opening paragraph that states a claim and a counterclaim and discusses specific advantages of GM crops. The body paragraph addresses a second counterclaim (The degree to which genetically modified foods are harmful is doubtful) and the concluding paragraph discusses benefits of GM crops for consumers, closing with a summation (Genetic modification of food poses no threats to the consumer and it increases the resilience of crops while giving them nutrients). The essay establishes and maintains a formal style, using precise and appropriate language and structure (However, these conclusion are drawn from animal research with GM foods and it is invalid to extend these conclusions to humans because there have been no illnesses recorded due to GMO foods). The essay demonstrates partial control, exhibiting occasional errors (GMOs. For example, people ... in Text 2, lines 21-23; assertation; as he states; scientic) that do not hinder comprehension.

The United States started with the first thinkeen counies and little by little began to expand. Now the world's population is seven billion and counting. We've gotten so huge as a national to over worldwide increase food is among somethis the things that are highly demanded. Yet, in order to feed a large of crowd we need sufficient food which was made possible by Genetically Monthed Organisms. These organisms neight us make food quicker, but it really deteriorates us slowly. Food shouldn't be genetically monthed because of inadequate testing and regulations that pose a threat to humans health.

The biggest corner about GMO'S is
the fact that the public is unaware of
how it's in the majority of our foods Some
health rishs associated with ealing GM
foods involve immune system problems, accelerated
aging and changes in organisms of coords
(Text 2, lines 21-2). This is extremely Concerning
to the public because one's food should
be tested to make sure the does not
get sick. Covertly, before allowing
companies to practice genetically
enginerary foods, the FIA told
the united states about the negative

in Africa. The problem is that me food isn't getting distributed properly.

These Companies are also not doing anything to benefit the Cersumers, but instead their doing it to benefit themselves.

The point is that Gim foods are doing more damage man fixes.

People are state bacoming increasingly more obese and more health issues are rising. The people should at least he warned that they are consuming their types of foods. Our government is in a constant battle when it comes to health care, but maube they should stop these types of productions to avoid the Spending.

Anchor Level 4-C

The essay introduces a precise claim, as directed by the task (Food shouldn't be genetically modified because of inadequate testing and regulations that pose a threat to humans health). The essay demonstrates appropriate and accurate analysis of the texts, as necessary to support the claim and to distinguish the claim from alternate or opposing claims [Many scientists may argue that GMO's have a clean record and Experts also Argue that these genetically egineered foods will help cure world hunger, (Text 3, 31-32). Yet, I disagree]. The essay presents ideas briefly, making use of some specific and relevant evidence to support analysis (Also, in Europe they have banned GM food due to the health risks associated with them). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with paraphrased material [(Text 2, lines 21-2) and (Tex 2, line 6-8)], although in some citations, text and line numbers are reversed [(47-48, Text 3)]. The essay exhibits acceptable organization of ideas and information to create a coherent essay. The essay has an introduction about the worldwide demand for food, two body paragraphs supporting the claim, a third body paragraph addressing the counterclaims, and a conclusion summing up various problems with GM foods (The point is that GM foods are doing more damage than fixes). The essay establishes but fails to maintain a formal style, using primarily basic language and structure (Due to our worldwide increase food is among the things that are highly demanded, This is extremely Concerning to the public, who's for "whose", their for "they're"). The essay demonstrates partial control, exhibiting occasional errors (organisms help ... but it, humans health, GMO's ... how it's in) that do not hinder comprehension.