# FOR TEACHERS ONLY

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



# **ENGLISH LANGUAGE ARTS**

**Wednesday**, August 16, 2017—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 at <a href="http://www.p12.nysed.gov/assessment/">http://www.p12.nysed.gov/assessment/</a> 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. 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*.

# **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		
13	6 <b>2</b>	11 4	15 <b>2</b>	20 <b>2</b>
2 <b>4</b>	7 <b>1</b>	12 <b>4</b>	16 <b>1</b>	21 <b>2</b>
31	8 <b>4</b>	13 <b>1</b>	17 <b>4</b>	22 <b>3</b>
4 4	9 <b>2</b>	14 <b>1</b>	18 <b>3</b>	23 <b>4</b>
51	$10 \dots 4 \dots$		19 <b>2</b>	24 <b>4</b>

### **ENGLISH LANGUAGE ARTS**

# **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 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 conveys complex ideas and	-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
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 support 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 formal style 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.

When considering the future of cars and safety on the road, automation of cars is a viable option. With the development of driverless cars gradually being introduced to reality question of their safety and reliability raises debate. Automated cars have numerous problems and flaws, but the bene are significant and helpful, and they can be used to replace drivers in society today. While driverless cars have numerous advantages, the problems and deficiencies must be considered and understood arge companies such as Google are developing and pathing systems for use in automated cars. Despite relative innovation and progress, issues surface due to man behavior on the goad. Researchers explain a significant challenge is assimilating automated cars into a society where humans don't behave by the book (Text 2, line 14). Humans are prone to orror and individualismemaintaining absolute medium of law- 2biding and rule-considerate drivers is near impossible. Incidents have occurred which automated cars were unable to adapt to a humans misjudgment. In one such incident, during a pedestrian crossing, a driverless car slowed down to brake and resulted in a crash when it was hit by the human driven can pohind it (Text 2, lines 5-6). In another situation a driverless car "couldn't get through a four-way stop because its sensors Kept waiting for other (human) drivers to Stup completely and let it go " (Text 2, lines 9-10) Due to the automated cars being engineered to follow rules so strictly, it is difficult for them to compensate for more

unique and unwritten scenarios. As John Lee, an industrial and systems engineering professor who specializes in driver safety explains, humans "make eye contact" and "agreements about who has the right of way" - but where are the eyes in an autonomous vehicle?" (Text 2, lines 55-59). Such failure to adjust to human behaviors is a flaw that cannot be overlooked for the danger it poses to others on the road

Despite automated cars having numerous flaws, this technology should be implemented into society to replace human drivers. Although auto mated cars are prone to glitches and may cause accidents, Google claims there have only been 16 crashes since 2009 and in "every single case .. 2 human was at faut" (Text 2 lines 27-28). Indeed, driverless cars have been in accidents, but only as a result of external factors. In fact, according to insurance law Professor Robert W. Peterson, "There is every reason to believe that self-driving cars will reduce frequency and Soverity of accidents "25 9.0% of accidents today are Caused by driver error "(Tax+ 1, lines 34-37). Thus, 25 long as automated cars maintain their effectiveness of avoiding accidents, the number of crashes would be drastically lower than if drivers were still on the road. With 33,561 people Killed in crashes in 2012 according to the National Highway Traffic Safety administration (Text 4, line 3), and only the 16 driverless crashes since 2009 as previously mentioned, the comparsion is significant. Ideally, automated cars would remove human error from the road, meaning the

only reason for accidents would be the malfunctions of the cars algorithim and computerized system. Computers are not Hawless; however, humans tend to be more flawed. Not only are safety features a benefit, but the efficiency of the driverless car is another aspect that may better society. With accidents rarer, heavy steel and zirbags are unnecessary. Automation and programming evaluate the need to go searching for a parking spot, and flights can be drastically cut back if cars can drive you from city to city (Text ), line's 16-20). This efficiency leads to yet further benefits such as having time to pursue other activities, Such as reading, while "driving" and experiencing a reduced stress level (Text 4, lines 23-24). When heavily stressed, humans tend to make mistakes. This factor is taken out of the equation with the driverless car, and as a result, far fewer accidents are bound to occur. Automated cars also have potential to better the environment. Robin Chase, CEO and founder of Buzzcar, 524s, 'These Vehicles should practice very efficient eco-practices, which is typically about 20% better than the average driver (Text 1, lines 28-29). If used en masse, and shared, need for fuel and changing of cars would be decreased as less would be used and automated cars can calculate how to take the best path and save energy and time. Automated cars contain many advantages and

Automated cars contain many advantages and disadvantages. However, the advantages far outweigh the disadvantages. It is hard to argue

against the reduced accidents, and overall benefits to one's personal well-being as well as to the environment. These driverless cars should definitely be implemented into our society and should become the 'norm' of the future.

### Anchor Level 6-A

The essay introduces a precise and insightful claim, as directed by the task (When considering the future of cars and safety on the road, automation of cars is a viable option and Automated cars have numerous problems and flaws, but the benefits are significant and helpful, and they can be used to replace drivers). The essay demonstrates in-depth and insightful analysis of the texts, as necessary to support the claim (Indeed, driverless cars have been in accidents, but only as a result of external factors and If used en masse, and shared, need for fuel and charging of cars would be decreased ... and automated cars can ... save energy) and to distinguish the claim from alternate or opposing claims (While driverless cars have numerous advantages, the problems and deficiencies must be considered and understood). The essay presents ideas fully and thoughtfully, making highly effective use of a wide range of specific and relevant evidence to support analysis (With 33,561 people killed in crashes in 2012 ... and only the 16 driverless crashes since 2009 ... the comparison is significant and Automation and programming eradicate the need to go searching for a parking spot, and flights can be drastically cut back). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 2, lines 55-59) and (Text 1, lines 28-29)]. The essay exhibits skillful organization of ideas and information to create a cohesive and coherent essay, with an opening paragraph that introduces the claim by favoring the use of automated cars and references the counterclaim, followed by one paragraph that addresses issues that surface due to human behavior on the road and two that rebut the *flaws* by emphasizing the benefits of the safety features and efficiency of the driverless car, ending with a reiteration of the claim. The essay establishes and maintains a formal style, using sophisticated language and structure (Due to the automated cars being engineered to follow rules so strictly, it is difficult for them to compensate for more unique and unwritten scenarios). The essay demonstrates control of conventions with essentially no errors, even with sophisticated language.

As the world's technology rapidly progresses, forward
more and more innovations are introduced as well as the
dlummas that accompany them. with the diveropment of
autonomous or self-driven cars many questions arise @
examing the benefits and determents of 5000 the replacement
of numan drivers by autonomous cause while self-driven
cars do offer some benefits, they should not replace
numan drivers as this may lead to many psychological
and subsequently safety issued as well as overall
problems in functioning daily use.
Some people argue that soif-driven cars would
improve society. It is calculated that over 90°10 of accidents
are a result buf the human drivers error (Text 1 me 34),
It is also believed that it a growth of self-diriven
cars may und to a olicrease in the number of cars
used and thus part of more "efficient eco-driving practices"
moon "about 20% of than the average direr" (Text 1, line 28-39)
many arguments that support the replacement of human
drivers by self-driven cars are based upon the
ideas of Treduced number of Or accidents as well
as the use of less cars and somethis reason dimensor
marcase in positive pragit diring habits for the environment.
While these autenamous cars do roffer em poi benefits,
the psychological, and subsequent safety parkans, hazards,
are to great to everour. The total degendance of parsengers
on the functioning of a self-driven can mount
lead to "complacency" (Text, inew), gring drivers a sense
of security when in actuality, they may face
danger tone control of Drivers becoming Inoverny reliant
(Text 4 mus) pagg on the self-driven car may

Safetuproblems on the chance of noverestimating ~ nowhere can do crext 4, une 13). This is thered by the idea that a dirner's augmeness of may seriously clearease arrunal Them using technology such as adaptive This "funing out", expect to be a significant notores to be tack with a situation where they had "take back control" of the care (text 4, lines 34-35). STHUOHAN where there driver works exiting the highway or a fairup of the automated system this "cognitive mudding prove hazardous (Text 4,1 mes 33-36 malla The automated induce Stress m SOMO monitor he Punctionna - Pas complexity may induce (Text 4, line 18). Thus STRSR Significant stress and subsequent error prospects of self-duriven cars are excitme That psychological effects they may the drivers house on their staffy must be taken seriously into serious Consideration Alona the potentially hazardous with psychological autonomous cars may have on the drivers, there dramatic broadly issues as the replacemen human drivers Self-driven cars is fremendous. Nearly created by the use of numan drivers; (Text 3, graphic)

the replacement of these arners by machines would not only result in mass unemployment, drastically shift money being put back economy by these workers. The total annual wages of such worker's is \$148,0023, 599,000 (Text-3, graphic) self-direct cars repardice that economic and use on the economy. Many other expected to be hurt aswer, including insurance companies, Mechanics, auto part manufacturers, less policing, and alreased motels and rest stops (Text 3, 1 mus from the economic factors, issues of A significant quistion Considered as, hypothetical seize control of peoples' coirs ILMES to everyone's safety. Furthermore, the fact that smpy do not U have a autonomous cons Communicating to eachother as humans do is also approblem. When faced with madenger situations humans are able to communicate with eachother such as eye contact and gestures, cars do not have eyes fer communicating (Text 2, unes 55-59).

As the futuristic idea of autonomous cars rapidly morphs into a present reality, many questions of safety must be examined. while the possible decime in human caused accidents may be a benefit, the many risks of psychological unawareness reconomic detriments, security (isk of hacters, and majority of cars there are structomony produms for to communicate show that human drivers strong products be replaced when show by self-driven cars.

### Anchor Level 6-B

The essay introduces a precise and insightful claim, as directed by the task (While self-driven cars do offer some benefits, they should not replace human drivers as this may lead to many psychological and subsequently safety issues as well as overall problems in daily life). The essay demonstrates in-depth and insightful analysis of the texts, as necessary to support the claim (the replacement of these drivers by machines would not only result in mass unemployment, but also would drastically shift money being put back into the economy by these workers) and to distinguish the claim from alternate or opposing claims (Many arguments that support the replacement of human drivers by self-driven cars are based upon the ideas of a reduced number of accidents as well as the use of less cars and thus the increase in positive driving habits for the environment. While autonomous cars do seem to offer benefits, the psychological effects, and subsequent safety hazards, are too great to overlook). The essay presents ideas fully and thoughtfully. making highly effective use of a wide range of specific and relevant evidence to support analysis (Drivers becoming "overly reliant" ... on the self-driven car may pose safety problems ... This is furthered by the idea that a driver's awareness of situations around them may seriously decrease when using technology and A significant question of security must be considered as, hypothetically, hackers could seize control of peoples' cars ... posing a threat to everyone's safety). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 3, graphic) and (Text 1, lines 47-48)]. The essay exhibits skillful organization of ideas and information to create a cohesive and coherent essay, with an opening paragraph that introduces the topic and establishes the claim, a second paragraph that addresses the counterclaim, three paragraphs that provide comprehensive evidence in support of the claim, and a summative conclusion that cautions as the futuristic idea of autonomous cars rapidly morphs into a present reality, many questions of safety must be examined ... there are still too many problems for human drivers to be replaced by self-driven cars. The essay establishes and maintains a formal style, using fluent and precise language and sound structure [The total dependence of passengers on the functioning of a self-driven car may lead to "complacency" (Text 4, line 10), giving drivers a sense of security when, in actuality, they may face danger] that is, at times, inexact (a growth of self-driven cars and in many means) and lacking in parallel structure (companies, mechanics ... manufacturers, less policing, and decreased uses). The essay demonstrates control of conventions, exhibiting occasional errors only when using sophisticated language (autonomous or self-driven cars many; psychological and subsequently safety issues; a driver's awareness of situations around them; drivers; (Text 3, graphic) the; with challenger situations).

as technology advances, innovations are introduced on a legular humans may see in the near future idea may been promising Many delf-driving cars should not kep Dely-during caso is that dowers once eafely without human intervention, professional d Heavy and tracher-trailer accuses most common job in a whopping In addition to the 1,625,290 Coople Mar "Sense the other direction was approaching crash

Challenging driving situations my acus basis, "The way humans often deal with 'they make lye contact' "(Text 2, line 55) nteraction is not possible between losus with self-driver cars is privacy; Ters and other technology can be backed hes in the politicare on a pell-di who will there a (Text) lines 410-4 stores a spersons shuner information record of places the person & thacker might have acress to the personal and someone who rides self-driving cars aron driver error toom are coused close not privil se paler, dumans make errors herefore livers and accidents can still they are Caused by a Computer idea of a All-driving Car is echnology is neve their be come bung about robots, and concerns between humans and

# Anchor Paper - Part 2 - Level 5 - A

about privacy. Although the immediate thought is that pely-driving cars are more street than human drivers, the reality is that this world is not ideal or perject. These two worlds- realistic and idealistic will never mesh, to many disadvantages on at state here, with little to no benefits.

### Anchor Level 5-A

The essay introduces a precise and thoughtful claim, as directed by the task (Although this idea may seem promising, many disadvantages come along with it. Self-driving cars should not replace human drivers, despite how beneficial they sound). The essay demonstrates thorough analysis of the texts, as necessary to support the claim (If the vehicle stores a person's payment information ... a hacker might have access to the personal and financial information of someone who rides in a self-driving car and Humans make errors, but technology can malfunction. Therefore, errors and accidents can still occur, whether they are caused by a human or by a computer) and to distinguish the claim from alternate or opposing claims (Supporters of self-driving cars argue that self-driving cars are safer. They explain that "'Over 90% of accidents today are caused by driver error'"). The essay presents ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis (In addition to the 1,625,290 heavy and tractortrailer truck drivers who would lose their jobs, other workers such as taxi drivers, bus drivers, and mail carriers might face unemployment and Just as home computers and other technology can be hacked, the same applies for the software on a self-driving car). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 3, lines 20–21) and (Text 1, line 34)]. The essay exhibits logical organization of ideas and information to create a cohesive and coherent essay, opening with a paragraph that introduces the claim, followed by three paragraphs of support and one that presents and refutes a counterclaim, concluding with a summative paragraph reaffirming the claim (Self-driving cars, once they become part of everyday life, could bring about a loss of jobs, confusion between humans and robots, and concerns about privacy and too many disadvantages are at stake here, with little to no benefits). The essay establishes and maintains a formal style, using fluent and precise language and sound structure (However, once the cars can function safely without human intervention, professional drivers will no longer be needed). The essay demonstrates control of conventions with essentially no errors, even with sophisticated language.

For many, the adoption of
self-driving cars seems to be an
inevitable step in the process of
technological progression. From an
economic & viewpoint, it may seem
that producing such vehicles would
eliminate ineffectionery inefficiency and,
therefore, unnecessary costs - not
to mention unnecessary accidents. By
Masse diving deeper into the matter,
however, these arguments can be
proved superficial. In reality, accidents will still occur, and the integration
will still occur, and the integration
of driverless cars will only serve
to eliminate people's jobs - a problem already occurring. For these
problem already occurring. For these
reasons, implementing self - druring cars
reasons, implementing self-driving cars into today's world would not be wise and should not take place.
Us is predicted by professionals
using statistical data to evaluate
the affect self-strong card would
have on the economy such vehicles
would in fact cause over sections
of actions to be lost by automakers,
Suppliers, dealers and many other
car-related enterprises (Tex+ 1, lines 13-14).

Other industries would also be indirectly
affected, too, as utilizing these automobiles in the public
automobiles in the public
markplace would reduce the
number of individuals required to
number of individuals required to
on first place glance driverless cars appear to be beneficial to
cars appear to be beneficial to
the workforce, on the whole to
workers being replaced by the
machines outweigh the advantages.
as a result, even bus drivers and
postal service mail carriers (Text 3,
graphic) would be negatively affected and economic level.
In a societal and veconome level.
Furthermore, security - or lack Morel there-of - also proves a problem. all machines are bound
mare since of marchine
to a lles ctime sometime a l'Alac
"hypothetical rishs - like hackers" (Text 2,
line 19) also provide widence that
self-driving cars would not be
as safe and fool-proof as meets
the eye. Moreover, when human
drivers are factored into the
equation (since the transition to
driverless cars would have to
be gradual), even more accidents
are possible (Text 2, lines 27-28).

all things considered, what
at first seems like an
innovative step to future grogress
socially, technologically and economically
in fact is not as idealacker
as the companies manufacturing
these staff know self-driving cars would have people believe. Fastist Realistically, the long-term effects would involve accidents, fueled
would have people believe. Heatist
Realistically, the long-term effects
would involve accidents, fueled
Ma unemployment, and and overall
negative morld. Regarde and soverall today's world. Regarde and the series
todays world. Company
Attental Because of this,
self-driving cars should not
Self-driving cars should not be string drivers.
existing drivers.

### Anchor Level 5-B

The essay introduces a precise and thoughtful claim, as directed by the task (In reality, accidents will still occur, and the integration of driverless cars will only serve to eliminate people's jobs — a problem already occurring. For these reasons, implementing self-driving cars into today's world would not be wise and should not take place). The essay demonstrates thorough analysis of the texts, as necessary to support the claim [Other industries would also be indirectly affected, too, as utilizing these automobiles in the public workplace would reduce the number of individuals required to drive company cars and Moreover, when human drivers are factored into the equation (since the transition to driverless cars would have to be gradual), even more accidents are possible] and to distinguish the claim from alternate or opposing claims (it may seem that producing such vehicles would eliminate inefficiency ... By diving deeper into the matter, however, these arguments can be proved superficial). The essay presents ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis (As is predicted by professionals using statistical data ... such vehicles would in fact cause over billions of dollars to be "lost by automakers, suppliers, dealers.... and many other car-related enterprises" and even bus drivers and postal service mail carriers ... would be negatively affected). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 1, lines 13-14) and (Text 3, graphic)]. The essay exhibits logical organization of ideas and information to create a cohesive and coherent essay, beginning with an introductory paragraph that introduces both a claim and counterclaim, establishing a focus on economic, safety, and security issues relating to autonomous cars, followed by two body paragraphs that support the claim and refute a counterclaim, and concluding with a reiteration of the claim (All things considered, what at first seems like an innovative step to future progress socially, technologically, and economically, ... is not as ideal as the companies manufacturing these self-driving cars would have people believe and self-driving cars should not be used to replace existing drivers). The essay establishes and maintains a formal style, using fluent and precise language and sound structure (For many, the adoption of self-driving cars seems to be an inevitable step in the process of technological progression). The essay demonstrates control of conventions, exhibiting occasional errors (there-of and the long-term effects would involve ... an overall negative effect) only when using sophisticated language.

In the human race, people have always looked for ways to improve the standard and ever of living. People have found what they need in new technology. From the invention of the compass, to the development of electromagnetic imaging, technology has aided the human race since the Segining of time. The Google Car is just another development in technology and is no different from the wheel. Autonomous arivers should replace human drivers.

The lenifits of autonomous driving over human drivers for outweepts the costs. If cars were brism autonomously, the total number of road accordents would becrease drawtically and consequently the number of humans injured or killed in the accidents would also decrease . If "over 90% of accidents foday are caused by drive error," (Text I, line 34) and the use of automated driving systems would directe climinate the human factor, then is it not safe to say that the folal number of driving accidents would go down by 90%?

The implementation of this technology that also could have immeasurable environmental benifits. "If this technology leads to a sharp decline in car americable like many predict," (Text 3, lines 21-30) than there will be former cars on the road. Text I states that "Google's goal is to increase car utilization from 5-10% to 25% or more by facilitating sharing" (lines 21-22). This along with the "very efficient evodering practices" lot the cutomorus care, will reduce emissions from achieves and road maintangence, lessening the regative impact transportation has on the ensuron environment.

One of the biggest claims against the idea of automated driving systems is that many people could lose their jobs ar a result. According to the chart in Text 3, close to 4 million people could potentially lose their jobs as a result of the implementation of auto-drivers. However new jobs can and will be created. This technology is opening up an

entire new field and market. Even if new pole could not be created immediately, are the countries lives that couly be saved not worth the cost of a few pokertially and temporarily unemployed people Another myor counter argument is the issue of integrating the system safely and seemlessly. The many Until autonomous vehicals are fully implemented, there is the challenge of "Genting them into a world Some accidents and impelment have occurred in when rules are not filesed exactly. many "hypothotical risks - like hachers - and real world challenges, like which have when an autonomore car books breeks down on the highway. (Text 2, lines 11-20), but this is five with the start of any For example when the invention of the railread and train were first starting to be perfected, there was a major issue consistancy in rail construction; this caused many accidents problems. Today research is being home on trains thus go hundreds of miles on have. The hypothetical problems of a technology should hinder its development, research, or perfective It is human nature to resist any sort of change. As the old ain't broke, don't fix it. " The data that room for improvement in the benifits in regard to safety and the invironment prove that the inglement ation of the Engle car is a stee This step would take the nation into yet a new era of improvements and myenrity

### Anchor Level 5-C

The essay introduces a precise and thoughtful claim, as directed by the task (In the human race, people have always looked for ways to improve the standard and ease of living ... The Google Car is just another developement in technology and is no different from the wheel. Autonomous drivers should replace human drivers). The essay demonstrates thorough analysis of the texts, as necessary to support the claim (If "over 90% of accidents today are caused by driver error, ... and the use of automated driving systems would eliminate the human factor, then is it not safe to say that the total number of driving accidents would go down by 90%?) and to distinguish the claim from alternate or opposing claims (One of the biggest claims against ... automated driving systems is that many people could lose their jobs ... However new jobs can and will be created). The essay presents ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis ("If this technology leads to a sharp decline in car ownership like many predict," ... then there will be fewer cars on the road and According to the chart in Text 3, close to 4 million people could potentially lose their jobs as a result of the implementation of auto-drivers). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [Text 1 states ... (lines 21-22) and (Text 2, lines 13-14)]. The essay exhibits logical organization of ideas and information to create a cohesive and coherent essay, with an introduction that establishes the claim, three body paragraphs of support including one that addresses and then refutes the counterclaim and concludes with a summative paragraph (The benifits in regard to safety and the environment prove that the implementation of the Google car is a step that Americans should take). The essay establishes and maintains a formal style, using fluent and precise language and sound structure (This step would take the nation into yet a new era of improvement and ingenuity). The essay demonstrates partial control of conventions, exhibiting occasional errors [developement; beginning; The benifits ... outweighs; error," (Text 1, line 34) and; The data though shows that do not hinder comprehension.

le world would be a much botter Place cars were to debate as to it MAt. Some SON issues. Others believe Car World make Some Say have no place in society for reasons suc blending Pobots and re automoted cars are a necessity because ere with will be much fewer accidents arane that Self-driving car S. Roaserche towards incorrage dendinc Hem into a world behave by the book to tollow all of the rules a create is shes. self-driving Cars i be lost by auto-makers "and other dollars will (Text 1, lines 12-13). would take over 178,000 People are drivers in the United States

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1-2), Clear W, both the top companies and the driving cars. Opening There is to debate cars won't fit into Society. Overall, the positives of the emerciance cars out humber The National Highway Traffic Safety Administration Thuman error Caused more than crashes' (text 4. line & 5-6) S. this Problem would almost certainly be eliminated since there would be no humandriver Increase car u more by Pasilitating Sharing, 75% or Meaning KSS cars on the road (78x + 1, lines 21-22). Goodle - automated cars would allow for or share rides since they could just get ched up, with less cars on the road there would less traffic. Another insurance costs S line 37). This is because of # the more sche roads the cor. Clearly the automat boing Positive, drast Society. technology 're, coming Soon, with hows rine will be more convenient since Dund Overall, AH Shows

### Anchor Level 4-A

The essay introduces a precise claim, as directed by the task (The world would be a much better place if self-driving cars were to replace humen drivers). 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 (Although some say that self-driving cars have no place in society for reasons such that it will be tough blending robots and humen on the road, overall, the automated cars are a necessity because there will be much fewer accidents). The essay presents ideas clearly and accurately, making effective use of specific and relevant evidence to support analysis (Reaserchers say that the biggest challenge towards incoorporating the cars into society is "blending them into a world in which humans don't behave by the book" and A goal of Google's is to "increase car utalization from 5-10% to 75% or more by facilitating sharing," meaning less cars on the road ... Google believes that automated cars would allow for people to share rides). The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Text 2, 13-14) and (text 1, line 37)]. The essay exhibits acceptable organization of ideas and information to create a coherent essay, with an opening paragraph that introduces the claim and acknowledges the counterclaim, one body paragraph that discusses the counterclaim, a second body paragraph that focuses on support for the claim, and a conclusion that reaffirms the claim (Overall, the emergence of selfdriving cars shows great change in America). The essay establishes and maintains a formal style, using precise and appropriate language and structure (With automated cars, this problem would almost certainly be eliminated since there would be no humen drivers). The essay demonstrates partial control of conventions, exhibiting occasional errors (humen, driving but humen don't, automakers" and other car manufacturers", out number) that do not hinder comprehension.

By 2020, self driving cars will be on the market for average people to buy and use. This is a growing technology that is trying to modernize today's world. But there risks outway the reward. Therefore, self dritting cax should not be replace human drivers because now human error will still exist, hundreds of America's posses will be without gob, and traditional businesses will love millions and billions of dollars. One of the problems with having self-driving vehicles is communication that human motorogo while driving won't exist and thre will stu draws without soft driving vehicles. Text Z states, ... wide use of self driving cars is still many years away... "(text 2 line 18). This means human error will still exist and many drivers will not be aware of the self driving car and not follow the nues exactly and cause the accident. Another come of to self-driving vehicles are that millions of 1000 will be lost. On That 3 00 supports the facts that over 3, 971, 350 jubs have use of the cor as their main job passed (text 3 mos gran) Postal workers, taxi drivers, Bus drivers, tractortrailers drivers and many many more depend on the URhicle for their job. the automobile was self driving then all of these people would be replaced with cars and tooking would be out of a jub lastly, many butnesses who do not adjust guicken enough will be lose million even billions of dollars. Then + 1 & says, · -. trillons) will be lost by automakers, Suppliers, dealers, insurers, parking companies, and many other car related enterprises" (text 1 lippes 13-14). This would not be a positive influence on air correctly proso economy which is already in pour condition. Simply to have self-driving cox is not the answer that we need.

Some claim that, to use of addaptic ones portrolioned reduce a driver's mental workload and strussiever "(text 4 lines 22-23). But this is not the case. The actual fact is that drivers may become overly cautous and very tured into the road and whets hoppening because they feel but of central winn the self driving cars. To people our begin to experience "passine fortique" (text 4 lives 31-32). This fitigue would case more horn then good and that is not worth the risk of just not houng to sine yearself places.

In conclusion, to the good of the use of self driving cars to replace humans to an absend idea that will altimately cause more horn than what to worth. Maybe in the latter the risks will be lower bout from a somewhat the agenerations of people are not ready for such a somewhat

### Anchor Level 4-B

The essay introduces a precise claim, as directed by the task (self driving cars should not replace human drivers because human error will still exist, hundreds of American's will be without a job, and traditional buisnesses will lose millions and billions of dollars). 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 (But this is not the case. The actuall fact is that drivers may become overly cautous and very tuned into the road and whats happening because they feel out of control with the self driving cars). The essay presents ideas sufficiently, making adequate use of specific and relevant evidence to support analysis [Text 2 states, "...wide use of self driving cars is still many years away ..." (text 2 line 18). This means human error will still exist and many drivers will not be aware of the self driving car and many busnesses who do not adjust quick enough will lose millons even billions of dollars. Text 1 says, "... trillons) will be lost by automakers, suppliers, dealers, insurers, parking companies, and many other car related enterprisers"]. The essay demonstrates proper citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(text 3 table) and (text 4 lines 31-32)]. The essay exhibits acceptable organization of ideas and information to create a coherent essay, with an opening paragraph that introduces the claim, two body paragraphs that provide evidence to support the claim and to address the counterclaim, and a concluding paragraph that reiterates the claim (In conclusion, the use of self driving cars to replace humans is an abserd idea that will ultimately cause more harm than what its worth). The essay establishes and maintains a formal style, using precise and appropriate language and structure (This is a growing technology that is trying to modernize today's world). The essay demonstrates partial control of conventions exhibiting occasional errors (outway, Anoter downfall ... are, experience "passive fatigue" ", good and that) that do not hinder comprehension.

Self-driving cars should start replacing manned vehicles because of the efficiency they provide and the progress they have potential for. Driverless cars do have set backs to them.

They make the passenger become overly reliant on them (Doc 4, line 13) and they throw off other drivers (Doc 2) but as the software improves these issues will undoubtedly dissapear.

Driverless cars would improve efficiency in many different areas.

There is about \$148 billion spent annually to pay drivers of all different kinds \ With self-driving cars, those \$148 billion could be used to maintain the roads driven on, with some cash to space.

The more autonomous cars on the road, the safer those cars will be. In text 2, it explains how the only real accidents that self-driving cars ran into some was about by human error. So to have more of them on the road would be more efficient and sofer. Also, phantom traffic jams (a traffic jam with no evident cause) would discapear. This is because the speed would be regulated by a computer and traffic mould have a smoother flow. The efficiency provided by an automated car would be unmatched by what a human's capabilities are.

Another reason why automated cars should replace driven vehicles is because they have the potential to grow into really helpful tools. In document 3, there are many jobs listed that could be taken over. Engineers and car designers will always be able to come up with new ways to use the automation, and the safety and accuracy of the technology will just keep improving. Towards the end of text 2, it says how the relationship between the car automation and humans was being smoothed out.

Although the technology may not be there yet, once more self-driving cars are let and the road they will quickly improve.

# Anchor Paper – Part 2 – Level 4 – C

As more autonomous cars come on to the road, displacing driven cars, the more efficient, safe, and progressive travelling will become. Car crashes will plummet, and transportation efficiency will increase.

### Anchor Level 4-C

The essay introduces a precise claim, as directed by the task (Self-driving cars should start replacing manned vehicles because of the efficiency they provide and the progress they have potential for). The essay demonstrates appropriate and accurate analysis of the texts, as necessary to support the claim (This is because the speed would be regulated by a computer and traffic would have a smoother flow) and to distinguish the claim from alternate or opposing claims (They make the passenger become overly reliant on them ... and they throw off other drivers ... but as the software improves, these issues will undoubtedly dissapear). The essay presents ideas sufficiently, making adequate use of specific and relevant evidence to support analysis (There is about \$148 billion spent annualy to pay drivers of all different kinds and In text 2, it explains how the only real accidents that self-driving cars ran into were caused by human error). The essay demonstrates inconsistent citation of sources to avoid plagiarism when dealing with direct quotes and paraphrased material [(Doc. 3) and Towards the end of text 2]. The essay exhibits some organization of ideas and information to create a mostly coherent essay, with an introduction that states the claim and addresses one of the counterclaims, one body paragraph that provides evidence to support the benefits of driverless vehicles, a second body paragraph that introduces the idea that automated cars ... have the potential to grow into really helpful tools but continues on to discuss how there are many jobs listed that could be taken over and how the relationship between the car automation and humans was being smoothed out, and a summative conclusion that reiterates the main point. The essay establishes and maintains a formal style, using precise and appropriate language and structure (Car crashes will plummet, and transportation efficiency will increese). The essay demonstrates partial control of conventions, exhibiting occasional errors [drivers (Doc 2) but, dissapear, annualy, humans capabilities, the road they will] that do not hinder comprehension.