## SESSION ONE

FOR TEACHERS ONLY

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

Tuesday, January 23, 2007—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 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) 2 | (7) 2 |
| (2) 1 | (8) 4 |
| (3) 4 | (9) 3 |
| (4) 3 | (10) 1 |
| (5) 4 | (11) 4 |
| (6) 2 | (12) 1 |
|  | (13) 2 |
|  | (14) 1 |
|  | (15) 3 |
|  | (16) 4 |

## 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 .

My fellow students of High School I am a member of our school's environmental club, and I am here to tell you about saving the ocean environment. It is my hope that after listening to what I hare to say, you will be driven to join our club, and see what you can do to help save our oceans.

Twenty years ago, Peter Benchley wrote his famous novel, Jaws. It was astory about ce massive great white shark that terrorizes a resort tom. It washis first novel and at the time he thought it would never be filmed. He had no idea that his book about a fish mould become a cultural phenomenon. Benchley believes that his novel was successful because humans have a natural fear of the unknown. This includes sharks, deep water, and the ocean in general.

Over the past twenty years, we've learned more about our oceans than ever before.

We nav know that sharks only attack huarans by accident, usually a mistaken identity, Peter Benchley realizes that he could no longer portray a shark as a mindless killer attacking everything it sees. In real life, you have a better chance of being killed by lightning or - bee stings than you do byashurk. Sharks never attack boats; they test them to see if theyare edible. Unfortunately due to all the misconceptions surrounding sharks, they are viewed as nuisances. More than 100 million sharks are slaughtered each year. For every human killed by asharly
about 4.5 million sharks are killed by humans. In many cases, fins are ripped off the sharks to make soup in Asia. The sea-bottom near Costa Pica is littered with the bodies of these files shanks, frifurater sher ere

Unfortunately, our damaging effects are not limited to sharks. Due to over-fishing, salmon have disappeared from the North Pacific Severe restrictions on cod-fishing and bass-fishing are all that saved those species from extinction. In Newfoundland, Canada, authonities were forced to close down a cod-fishery that provided jobs to 50,000 people. Crabs, shrimps, oysters and clams are no longer plentiful. Shrimp-ishing is one of the most wasteful fishing practice, For every pound of shrimp caught, nine pounds of seulife are killed and discarded.

Another major problem is pollution. When we pollute the water, it decreases the amount of oxygen in the mater, and contaminates the fish that we eat. Parts of many bays and sounds are nearly dead-zones use to the lack of oxygen in the water. Oil has devastating effects upon the ocean environment. Surprisingly, only $5 \%$ of the oil in the ocean comes from massive tonker spills like the Exxon Valdeez. Most comes from run-aff of the roads that border major bodies of water.

Thanks to the scientists, swimmers, sailors and others, steps are being taken to protect our oceans. Fish stock, are being renewed, in many places. Striped bass have been saved from near extinction by restriction placed on fishing. In some areas, some of the water quality has even been restored All of these successes are evidence that the tides of

## Anchor Paper - Part A—Level 6 - A

> devastation can be turned. We just can't be so self-centred when it comes to the envivonmentinot everything was put here for our use only, Only by working together cane save the world from ourselves.

## Anchor Level 6 - A



Wore mysterious than the for reaches of outer space, is sometting a qittle closer to home: whe ocean. Vens little was known abuet this vast, unexplored wandertand until whe 197os. Even thouch our rnowledge has greatly expanded, we are sill naive and ignorant in the complexities of the oceanic world. Htman practices are threatexing to destoy this mystericus wisiderland befere anyfone has a chance to leam about it. We need to be vore envionnientally ausere and acctive in order to revelse these devasfating fack.

More than twenty wears ago, when Peter Benchlay urote Jaws, the workings of the occan were unknowh. What everfone perceived as a "nenace" is now known quite differently. this menace, the great white shark, was thought to attack and kill humans beause it was their nature to kill mnocent people. Todoy we know this is not tue People can be mistetken as sharks' favorite food, sea lions. Also knawn today, sharks do not simply attack boats. these, tor, can be mistaken as food. Unfertunately for the shork and his "viction," mast of the time the herman is injured before the shark realizes it is not eating a sea lion. Beouse of this, nove than $100,001,000$ sharks are slaughtered annuaily, and uswally not for a cause. sharks are trapped in nets, killed and aiscarcled as waste. For eveng ine fatal shark attack, it is estinated that 45 uillion sharks are sluightered. Shark attacks are rare occurrences, though, towese A person is Mere likely to die frim a lightring bolt or a beesting than from a shark attack the tte unpeccessary deatis of millions of innocent manke creatures, sharks, is \&ust are example of the destruction human ignorance can cause.

Human activities also cause damage to many other marine organisms. For example, for event one pound of shrimp caught, Pine pends of other sealife coulugt in the shrimp rets are simply killed and discarded as waste. Fsh populations have been decehing at an alarming rate; the sole cause: overfishing. Species when as salmon, coed and bass have been affected. A cod fishery in veusfuraland hod to close down because of the swell fish population, simutaneasly relieving mo r than sy,000 people heir piss. theman waste certs or is dumped into the ocean, chaneyine the natural nitrogen and phosphorus levels these levels increase, and suppat the growth of algid blows. In torn, these decrease the amount of available oxygen in the sea, leaving less for other marine animals. Toxins dumped dawn every household's sink drains, and waste from the chemical industries also have an adverse ext on the ocean enuronment. Cars travelling along the edge of bodies of water cause oil residue to m on off into the water. this accounts for a large portion of oil present in the ocean. In Act, with all the negative tile of ii tanker spills, these devastating problems account for only five percent of all the oil that is leaked in the ocean. When buildings are constructed along the coastline, rich habitats are destroyed, alargwith the millions of acenisms in the habitat. When trees ore at down o hillsides are striped the oceans closest to it are the site for the reno of destroying the breeding grounds of many species of animals. Sit t from deforestation destroys reefs, home to the most widespread and abundant number of riganisins. These few actions have devastating effects on the ocean enuronment, and if continues will be the dountell of human prosperity

In light of all the destruction, soul steps rave been started to discentmumany of these practices, and actually reverse their effects. In sulu areas, water quality has begun to mpave sightly. Rules and regulations have been placed in industries, Assents, and waste practices Modem technology has conceived of many product to improve the ocean. Devices have been created 10 detect problems, such a levels of oxygen, phosphorus, and dangers toxins relaxed by humans. thou this is a good start to cen deanuy, it is by no means able to keep up with the continuing destruction of the sea.
thurman naivety threatens to deprive us of knowing wu sch abut Hale great mystery that is the sea. In order to reverse the effects, people need to be better named abut the causes of the destruction and the effects these actions have on the entire oceanic world. Greater numbers of people need to be active in advocating a downer, heather used, Hew people cannot alter the course of the world alone. bin the fight to help save the ocean enirinment, it will save many ocean ocgenisus, and cole actually help save the ate of human existence.

## Anchor Level 6 - B

| Quality | Commentary |
| :--- | :--- |
| The response: |  |\(\left.\quad \begin{array}{l}Reveals an in-depth analysis of the text (The unnecessary deaths of millions of innocent marine <br>

creatures, sharks, illustrate the destruction human ignorance can cause). The response makes <br>
insightful connections between information and ideas in the text and the assigned task (Fish <br>
populations have been declining at an alarming rate; the sole cause: overfishing and In light of <br>
all the destruction, small steps have been started to ... reverse their effects).\end{array}\right\}\)

Several years ago, Peter Benchley wrote a book called Jaws about a Four thousand, five hundred and fifty pound great white shark that caused hook in the ocean waters off the coast of long /sland. After reading his novel, or seeing the movie that was made years after, people developed a fear of the ocean, of deep water and what lay in the ocean's vast unknown. Benchley's novel placed a fear in people that should be replaced with concern for the ocean, its mystery and wonder, and for the fact that it is being destroyed. This concern should trigger an effort to work to protect the ocean. In order for conservation of the ocean and the life that exists within it, people must change their attitudes toward the sea.

In the novel Jaws, the great white shark is portrayed as an evil villain and a mindless eating machine. However, sharks are not like that at all. Shark attacks kill very few people a year. In fact, you are more likely to be killed by lightning, beestings or pig attacks than by sharks. Most shark attacks are accidents. Sharks, being very curious creatures, take bites out of things to find out if they are to be eaten or left alone. It is very rare that a shark will attack a person just for the sake of it. More than one hundred million sharks are killed each year for reasons that you could help prevent. The floor of the Costa Rice ocean is covered with dead bodies of shares that were caught and stripped of their fins for soup in China. Then they were thrown back into the ocean to die. Sharks are not termble creatures or evil menaces that don't deserve to be saved l Sharks are merely creatures of the ocean who, like yourself,
deserve a right to life.
The ocean life' is also destroyed through the use of trawling. Trawling is a method of catching shrimp in which heavy nets are dragged across the ocean floor. These nets destroy everything in their path, including the habitats of many marne animals. For every pound of shrimp that is caught, nine pounds of marne wildlife is destroyed. These devestating effects can be seen all over the ocean floor. Because fishermen have no control over what is caught in the trawling nets, many times endangered species, or protected species, are swept up during trawling, killing them. The disruption of marine animal habitats also affects food supplies and destroys breeding grounds. Disruption of food chains can lead to ocean-wide destruction.

Oceans also expenence problems when estuaries and areas near never mouths leading to the ocean are destroyed, More and more buildings being constructed in these areas leads to a decline in habitat, which then leads to the boss of an abundance of wildlife. Estuanes are known for their rich abundance of marine wildlife, yet are destroyed anyway, When untreated chemical waste from everyday human activity is flushed into river and stream systems, nature's balance is disrupted. Nitrogen and phosphorus enter the streams and rivers and lead to a depletion of oxygen in the water. This kills fish and other marine life, disrupting food chains. Chemicals from industry, as well as household chemicals that you may use to clean the toilet bowl, can have devestating
effects on the ocean environment.
Every day, more and more of the ocean is being destroyed Humankind benefits from a thriving ocean, so would it be true to say that by destroying the ocean, we are also destroying ourselves? Our pollution and destruction of the ocean can be prevented. People need to change their attitudes toward the ocean and protect what is left .i. before it is too late.

Anchor Level 5 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | The response: <br> Conveys a thorough understanding of the text, explaining how the ocean-wide destruction we <br> are currently practicing needs to trigger efforts to protect the ocean. The response makes clear <br> and explicit connections between information and ideas in the text and the assigned task <br> (Oceans also experience problems when estuaries and areas near river mouths leading to the <br> ocean are destroyed). |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the text to <br> describe man's destructive fishing methods (These nets destroy everything in their path) and <br> pollution (Nitrogen and phosphorus enter the streams and rivers and lead to a depletion of <br> oxygen in the water). |
| Organization | Maintains a clear and appropriate focus on how more and more of the ocean is being destroyed. <br> The response exhibits a logical sequence of ideas, beginning with a warning that people must <br> change their attitudes toward the sea and then showing human culpability, from wasteful <br> fishing methods (dead bodies of sharks that were caught and stripped of their fins for soup) to <br> habitat destruction (buildings being constructed ... leads to the loss of ... wildlife). The response <br> uses appropriate transitions (This concern, also, as well as). |
| Language Use | Uses language that is fluent (When untreated chemical waste from everyday human activity is <br> flushed into river and stream systems, nature 's balance is disrupted), although occasionally <br> repetitive (overuse of destroy and disrupt), with evident awareness of purpose (people must <br> change their attitudes toward the sea). The response varies sentence length to control rhythm <br> and pacing (However, sharks are not like that at all). |
| Conventions | Demonstrates control of the conventions, exhibiting occasional errors in spelling (havok and <br> devestating) and punctuation (ourselves?! and left ... before) only when using sophisticated <br> language. |
| Conclusion: Overall, the response best fits the criteria for Level 5 in all qualities. |  |

When one decides to litter in the ocean, or even drive the car to the beach, it is most likely that one does not realize that he is doing a lot of damage to the ocean. Most people do not realize how badly humans treat the ocean aud its inhabitants. As the years progress, more and more species become endangered or extinct, and more waste is produced with sea life. The ocean reeds to be saved, and if something is to be done about it, everyone must take an active roll in anaggaization that will help, such as this schools environmental club.

Over twenty years ago, a mon named Peter Benchley wrote the novel dawes. He wondered what it mould be like to write a story about a fish, in this case a shack, that terrorized people. Eventually the novel turned into a movie, which turned out to be a gigantic hit with the public. Has anjou ever wondered why it was a bighit though? If ire thought abut it, it because of the few of the unknown. A fear of the deep, dark ocear ont what lurks in it. Mr. Benchley quotal that "if wrote Jaws today, I would write it different". The ocean and sharks carnot be seen as the antagonists, but the victims Everyone shod "see the sea not as an artugonist, but mo ar ally:" Sine th 197o's, orr koukdge of the ocean has changed. One is actually more likely to be attacked by wild piss or lightning than by a shark. sharks do not really have a tendency to attack humans, bt when they do, it is due to mistaken ideality. It is a fact that one hundred million sharks are killed every year by mas, and for every one human life take by ashork,
four and one-half million sharks are killed. Sharks have always been perceived as a nuisance, and are discarded as waste. One must discontinue this notion, or else humans will create more endangered species by adding sharks tote list.

Sharks are not the only seacrecture that is harmed by humans. With shrimp, nine pounds of sea life is wasted and discwdat for every one pound of shrimp. Also, due to overfishing, may species of fish have become extinct, and have endangered others. Salmon is an example of this because salmon have disappeared fromparts of the Pacific Oceania which they used to thrive.

In parts of canad, fisheries have Closed down and put people out of work because of overfishing. In 1992, about fifty thousand people were put at of work because of the lack of fish. Fishing boats, oil takers, oud other fishing sarges we not the only humans ad objects that hurt these seacrestures; it is the everyday person as nell. Everytime that soneare flushes his/her toilet into the ocean, sen, lake, etc, nitrogen and phosphors are pushed into $t k$ ocean and the ocean habitat is endangered. One of the most harmful things that the everyday person does is drive acc. When people drive ter cars on roadways new the ocems, thy are putting more waste product in to the ocem tho on oil spill. It is a fat that oil takers that spill oil in the ocem only account for approximately fine percent of damage to the ocean. The waste proles from the cos are more widespread and happen more often that it causes more damage. Lastly,
people damage the ocean by cutting down trees and clewing hills. The soil and otter contacts are wasted in to the ocemor sea and "foul thebreedny grands" of the seacrectures. Peter Benchley said it well when he said "we are well on our way to ruining it all:

Things have been done to help the ocean Eaumonmatal legislation have saved sonelaks by improving the water quality, and have saved some endangered species. Fishing, hosting, and ocean dumping laws have been fighterad in order to preserve the ocem and it's contents. Ever with these efforts, it is not enough. Join the environmatil club of this school and make a difference. In order to be successful, humans have to change them attitude. They cannot think that every living being on this Earth is at their dispense and satisfaction. Once this is realized, hum as car troy appreciate ocean ad it's benefits, and hopefully appreciate it before it is toolate.

Anchor Level 5-B

| Quality | Commentary |
| :--- | :--- |
| Meaning | The response: <br> the ocean and that it needs to be saved. The response makes clear and explicit connections <br> between information and ideas in the text and the assigned task (Lastly, people damage the <br> ocean by cutting down trees and clearing hills). |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the text to <br> explain our wasteful killing of sharks (perceived as a nuisance), our overfishing, our <br> widespread pollution, and recent improvements in water quality (Fishing, hunting, and ocean <br> dumping laws have been tightened). |
| Organization | Maintains a clear and appropriate focus on how badly humans treat the ocean and on how <br> humans have to change their attitude. The response exhibits a logical sequence of ideas, <br> moving from the overfishing of sharks and other endangered species of fish to the harm humans <br> do to the ocean through waste products and silt runoff from cutting down trees and clearing <br> hills. The response uses appropriate transitions (Eventually, Sharks are not the only, One of the <br> most harmful things). |
| Language Use | Uses language that is fluent (The ocean needs to be saved ... such as the school's environmental <br> club), though sometimes inexact (waste is produced with sea life, roll for "role," Benchley <br> quoted that), with evident awareness of audience and purpose (Join the environmental club of |
| this school). The response varies sentence length to control rhythm and pacing (Has anyone |  |
| ever wondered why it was a big hit though?). |  |

Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker in conventions.

Anchor Paper - Part A—Level 5 - C
Peter Benchley is the author of the world-famas novel "Jaws". According to Benchley, if "wound have written "Jaws" today it would not be the same story we know. For one thing, the shark would definitly not be portrayed as a villanious monster, but as the victim. Benchley believes that since the early 1970's, human knovietge and attitudes have grown, and changed greatly. It is true that since certain bans have been placed on fishing regulations, the water quality in the seas ha improved, and marine life populations have increased, but the world needs more people to help to prevent marine animal from reaching extinction.
"Jaws" reached the level of popularity, because of the time it was written, people dir not have the knowledge they have row. for example, we now know that sharks do not just attack swimmers and boats for no reason. It is Completely accidental. Did you know that over 100 million sharks are killed eachyfar? And that certainly is not by accident. For every human killed by a shark attack, 4.5 million sharks are Slaughtered. Many Asian fishermen catch sharks, cut off their fins, and then throw the shark bock into the water to die. Benchley noted that he saw the manky dead, discarded Shark carcasses of the cost of Coste Mica. it was recorded that in 1989, the world's fishcatch dodined as a direct result of overfishing. for every one pound of shrimp used by the shrimp chaw fishery, nine pound of of marine life are killed! When wastes arc flushed into the seas, chemicals such as Nitrogen and phosphorus pollute the worlds' waters Did you know that cars driving past bodies of enter pollute the water more tran ships do? Only $5 \%$ of the gil in the oceans Caused by ships. when it rains, the rainwater sends oil

Anchor Paper - Part A—Level 5 - C
into the waters. When a tree is cut down, not only are you clorrecsing the amon of oxygen youbrecthe but soil traits into the water, fouling the breeding grounds of Salmon and trouts As a result of all this pollution ant over fishing, the crabs, oysters, clams, and shrimp that ene once plentiful, are nos longer abundant. $\qquad$
$\qquad$
mope people join in and help, marine life can imreaso In population. Already, since drift nets have been banned, fish popevationis have risen. in 1992 , the Canadian government closed the cod fishery off of New Foundiand lashio With the holp of the Environmental Legislation, the water quality has mason. gotten anu better. This is a great start but ur can do more! There are still mane problems that rave not been faced yet. Problems suxhas the siting that choke foe coral in tho reefs. The ocean is in grave danger, and all help is appreciated.

Now you have heard what is happening to our oceans. You have heard what god could come of your hop. Peter benchley portrays a great-white shark as a man eating monster in his novel "Jausi" bit then shows howin today society, the shark is more the victim than we ore. Marine animals have holed us for so long beg providing Us with food. why not return the favor? By joining the exivirorimental club, gal are helping to save these animals, ard their home; the ocean.

Anchor Level 5-C

| Quality | Commentary |
| :--- | :--- |
| Meaning | $\begin{array}{l}\text { The response: } \\ \text { Oonveys a thorough understanding of the text, explaining how man's ill treatment has put the } \\ \text { oceans in grave danger, then appealing for help to save these animals, and their home. The } \\ \text { response makes clear and explicit connections between information and ideas in the text and the } \\ \text { assigned task (As a result of all this pollution and overfishing ... abundant). }\end{array}$ |
| Development | $\begin{array}{l}\text { Develops ideas clearly and consistently, using relevant and specific details from the text to } \\ \text { discuss how overfishing has caused the world's fish catch to decline, how wastes and chemicals } \\ \ldots \text { pollute the worlds' waters, and how, despite water quality improvement, we need to do } \\ \text { more. }\end{array}$ |
| Organization | $\begin{array}{l}\text { Maintains a clear and appropriate focus on the problems of our treatment of oceans and exhibits } \\ \text { a logical sequence of ideas, moving from the decline of fish populations, to the waste and } \\ \text { chemical pollution flushed into the seas, to an appeal to help save ... the ocean. The response } \\ \text { lacks internal consistency in paragraph } 2 \text { by shifting discussion from slaughtered sharks to } \\ \text { overfishing, toxic waste, and pollution. }\end{array}$ |
| Language Use | $\begin{array}{l}\text { Uses language that is fluent (Already, since drift nets have been banned, fish populations have } \\ \text { risen), though occasionally awkward (bans have been placed on fishing regulations), with } \\ \text { evident awareness of audience and purpose (Did you know that over 100 million sharks are } \\ \text { killed each year?). The response varies sentence structure to control rhythm and pacing (And }\end{array}$ |
| that certainly is not by accident). |  |$\}$

Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker in organization and conventions.

Saving the ocean enviorment is crocial to the worlds waters and mankind. wasting the elements of the seas not only effects the marine life which exist among the waters but in time, will gradually effect humans in a negitire way. Peter Benchley, the author of the well kinoun novel 1, Jaws, revealed what really happens to the ocean enviorment.

Marine preditors are not the only animals Which exist in the ocean and they are not as dangerous as people are making them out to be. Benchley states that most deaths which occure in the sea are "accidents", and he says that humans are more likely to die from "lightning, Beestings, or faro pigs" than a shark attack. the says that the waters are Safe and that they are not as novels or movies make them To be,
on the other hand, oceans are poluted with toxins that can be dangerous not only to marine life but to humans as well. Wast that is dumped into the ocean as well as oil, not from ships but from tankers and automobils, causes marine life to die off or contract disease which end up poisoning people who eat the fish. The ocean needs to be freed of the way it is being treated not only with wast and chemicals bot with preserving the maize
life, over one million sharks are slaughtered by man for no "useful purpose". They are "drown in nets.. Striped for soup... and thrown back into the ocean to die." This behavior needs to be controled, of the sea food that is plentiful may be climinated within The blink of an eye. such animals like craps, lobster, shrimp and oysters may someday become eliminated.

The ocean enviorment needs to be controled and taken care of or not only will marine life pay for humans mistakes bot humans will as well. The Author of Jaws, a popular novel about "Fear of deep water and the unknown", write Peter Benchley, states the ocean envormont is not how it is portrayed in these books of motion pictures. It is delocate and needs to be conserved before it is gone forever.

Anchor Level 4 - A

| Quality | The response: |
| :--- | :--- |$|$| Commentary |
| :--- |
| Meaning |
| Conveys a basic understanding of the text (Wasting the elements of the seas not only effects the <br> marine life ... but ... will gradually effect humans in a negitive way). The response makes <br> implicit connections between information and ideas in the text and the assigned task (It is <br> delocate and needs to be conserved before it is gone forever). |
| Development |
| Develops some ideas more fully than others, using specific and relevant details from the text to <br> describe the detrimental effects of pollution (oceans are poluted with toxins and Wast ... as well <br> as oil ... causes marine life to die) and overfishing of sharks (Over one million sharks are <br> slaughtered), but ways in which other such animals ... may someday become eliminated is not <br> developed. |
| Organization |
| Lanantains a clear and appropriate focus on the importance of saving the ocean enviorment for <br> the good of sea life and humans and exhibits a logical sequence of ideas, presenting information <br> to show that sharks pose little danger to humans while humans pose great danger to the sea. The <br> response lacks internal consistency by combining information about pollution, preservation, <br> overfishing, and extinction of sea life in the same paragraph (paragraph 3).Uses appropriate language, with some awareness of purpose (The ocean eniviorment needs to <br> be controled and taken care of). The response occasionally makes effective use of sentence <br> structure (Benchley states that most deaths which occure in the sea are "accidents" ... than a <br> shark attack). |
| Conventions |
| Demonstrates partial control, exhibiting frequent errors in spelling (enviorment, negitive, <br> occure, poluted) and occasional errors in punctuation (worlds waters, ocean and, dangerous not <br> only), capitalization (Wast and Author), and grammar (are drown) that do not hinder <br> comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 4 in all qualities. |

The Ocean, Fiver and Stream creatures areall important in keeping our environment balanced. People dint understand that to keep lining on this planet we have to keep our environments clean. Millions of maine life is dying clay by day because of careessen of human beings. This can be seen in the works by Peter Benchley, author of the novel "Jaws"

Saving the clean is an essential part in Keeping planet earth alive and healthy. many animals are dying because of selfishness of humans. 100,000,000 shark die each year and 9 pounds of marine life is killed for every I pound of Shrimp harvested. Waste that is thrown into water contaminats the water and Kills. Clams, shrimp, ousters and crabs are becoming less and less everyday. Sit Silt from trees Choke the coral from ate barrier ref Killing life that also ines there.

These animals an dying because people don't care What happens to anything cles. but themselves. They kill the Sharks for their fins to make soup and just through throw the sharks backnto the ocean. They clear out frees and When it rains ail the water makes the sal muddy awol making

It able to run own m to Streams and lakes to pollute them. Cars also pollute the water by when it rains all the oil gets pushed into the water when roadside streets are built near the beach. Also when the water is evaporated into the cloucts.

To help save the animals environmental He gislation is helping to Keep creatures from becoming extinct. Ocean dumping regulations have been tighten to keep the wafer clean. New technology has been made to keep track of the wild life in the Oceans, lakes and Rivers. people have keen working together and changing their attitudes toward the sea to kep Halve.

The Sea is a Excel friend. Without it herman wouldn't beable to live without it. We have to understand that we have created a problem that could delius led to extinction of creatures that was here before US. Understanding the problem is a step to fixing it and saving the animals that call the sea their home.

## Anchor Level 4 - B

| Quality | Commentary |
| :--- | :--- |
| The response: |  |
| Development | Conveys a basic understanding of the text, stating that saving the ocean is an essential part in <br> keeping planet earth alive and healthy. The response makes implicit connections between <br> information and ideas in the text and the assigned task (Understanding the problem is a step to <br> fixing it). |
| Develops some ideas more fully than others. The response uses specific and relevant details <br> from the text to explain the effects of human carelessness (9 pounds of marine life is killed for <br> every I pound of shrimp harvested and when it rains all the water makes the soil ... run down <br> into streams and lakes to pollute them). Measures taken to alleviate the problem are less <br> specifically developed. |  |
| Language Use | Maintains a clear and appropriate focus on the need for people to keep our environment clean <br> and exhibits a logical sequence of ideas, moving from the essential importance of marine life to <br> a discussion of how people's selfishness leads to overfishing and pollution. The response lacks <br> internal consistency (introduction of an unrelated idea at the end of paragraph 3). <br> Uses appropriate language, with some awareness of audience and purpose (We have to <br> understand ... a problem). The response occasionally makes effective use of sentence structure <br> (People have been working together and changing their attitudes toward the sea to keep it <br> alive). |
| Conventions | Demonstrates emerging control, exhibiting occasional errors in spelling (carelessen, <br> contaminats, eles), punctuation (planet we, rief killing, trees and when it rains all), and <br> grammar (Millions ... is, been tighten, creatures ... was) that hinder comprehension. |
| Conclusion: <br> Overall, the response best fits the criteria for Level 4, although it is somewhat <br> weaker in conventions. |  |

Often times studats do no f thinkakaut their surrounding ocean envirane t Now, however, is the time Notanly is the ocean being polluted in large amounts ad affecting the wild fetbut it will al bo affect humas as well.
sharks, in periculo, how been grossly oppressed tabused in recent years. the sad fort is, when thinks of sher les are thinks of the movie Jaws ,A conman miscuption is then reached ad generalized bowords all sharks (anbrary to popular belef they are not "mindless omnivores" that eat the first thing they see, but they more of on mistake tomas for fish. Sharks, bring the gflersed in more case es then
 by a shark. For elway posing killed by a shark 1.5 million sharks are killed by humas. And for what? to be littered an ole occas off the coast of Costa Nicinod bo be used as shark soup, or simply bo just be tossed into the ocea by humas only bo die and rot bo death. Their apressionad soon bo to extintion, is rapid ad must be dealt with quickly.

Not only are sharks also being abused by he lack of human compassia but other possibly more local fish, ore also being abused. Careless harvesting of shrimp are shrinking our numbers at a startling rate. Humas loo often take far grated What fOley have,

Pollution is a big culprit in ole décemination of ow marine wildlife. Compares, such as Exxon, are careless in where bey put their Gil. lumbers, cutting down boo may tres, w dirt leak into the oceans toby the pores of the fish so that they can rot breathe a getiget their proper nutriats. Il million gallons of air are leaked in bo theca by the local Exxon company.

## Anchor Paper - Part A—Level 4 - C



Anchor Level 4 - C

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the text, stating that students do not think about their <br> surrounding ocean enviroment and then explaining why they should do so. The response makes <br> implicit connections between information and ideas in the text and the assigned task (I beg that <br> you please consider these startling numbers). |
| Development | Develops some ideas more fully than others. The response uses specific and relevant details <br> from the text to describe abuses of fish (1.5 million sharks are killed by humans ... to be used as <br> shark soup) and the danger of ocean pollution (let dirt leak into the oceans \& clog the pores of <br> the fish). The idea of overfishing (Careless harvesting of shrimp) is less developed. |
| Organization | Establishes an appropriate focus on pollution affecting ... wildlife and humans but lapses into a <br> discussion of oppression and abuse. The response exhibits a rudimentary structure <br> (introduction, two body paragraphs, and a conclusion) but is inconsistent, shifting the <br> discussion from pollution to oppression and abuse, then returning to pollution, with no <br> discussion of the effects on humans established in the introduction. |
| Language Use | Uses appropriate language that is occasionally inexact (dicemination for "decimation" and <br> instinct for "extinct"), with some awareness of audience and purpose (These ... startling <br> numbers will not go away unless fellow students do something). The response occasionally |
| makes effective use of sentence structure and length (Now, however, is the time). |  |

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

There is many reasons why animals in the waters alisigetting polluted. Many animals pee diefanuthing Many of these animals die because of humans.

One way to sale the oceans invirnment is stop killing Ocean craters Such as shark, an cod, bass. If pedple dunt stop killing these animals then in not to long hey will end up being extinct. People might Say that they kill sharks because they kill humans, bot it is less likley to get killed by a shark and more likley to get filled by a beesting or lightening. Sharks that hill humans are on accident because they thought the human was some thing else.
Another reason why humans might kill sharks is because of their fins for soup. Four to five million sharks are killed by humans Also nine pounds of sealife ore killed or discarded. The bad thing about killing sealik is that humans waste them. Samon, cod and, bass are qetina killed more ana more. In 1992 they had to close the codsea this put 50,000 people out of work. At one point they had to band forty miles of sea.

Another way to make the sea environment better is not polluting the waster only five percent of the oil in the ocean is by ships five million by people. Eleven million gallons is by expel dell bead. Rain also has oil residue.

Anchor Level 3 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the text (Many of these animals die because of humans). The <br> response makes a few connections between information and ideas in the text and the assigned <br> task (to save the oceans invironmet ... stop killing ocean creaters and Everyone shold try and do <br> something for the oceans enviroment). |
| Development | Develops ideas briefly, using some details from the text (Four to five million sharks are killed <br> by humans and five percent of the oil in the ocean is by ships). |
| Organization | Establishes an appropriate focus on human behavior as the main cause of environmental <br> problems in the oceans. The response exhibits a rudimentary structure, with an introduction that <br> states the problem and two paragraphs that offer ways to solve the problem (stop killing these <br> animals and not polluting), ending with a summary conclusion. |
| Language Use | Relies on basic vocabulary that is occasionally imprecise (because of their fins for soup and <br> they had to band forty miles of sea), with little awareness of audience (People should not kill <br> as many sealife). The response exhibits some attempt to vary sentence structure, but with <br> uneven success (Many animals are deng an thing). |
| Conventions | Demonstrates emerging control, exhibiting occasional errors in spelling (dieng, samon, <br> creaters, likley), punctuation (water's are, animals then, five percent ... by ships five million <br> by), grammar (There is many reasons and sealife ... them), and pronoun references (they kill <br> sharks because they kill humans and they had to close the cod sea) that hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 3 in all qualities. |  |

many people fear the unknown. They fear the deep blue sea because the way the world was presented towards sharks and their dangers. But there wet were not the only ones in danger The sea is the sharks habit along with Many other feck cree u ers. We are endangering marine speices by polluting their habbitaty Scientists, Scuba divers, and Snorkloes have been trying to reverse and poet the sea from the 1
$\stackrel{\text { ontepolletion. Many species have been disappearing of and }}{\therefore}$ Lessing the ie chance tor survival because of lessing their chance for survival because of humans, discarding their wastes into the sea. many mann life are cought on fish lines/nets or stripped of their fins for soup in Asia. one hundred million sharks ave Sloughtek by humans event year. A companion ot ham en like is considered to be 4.5
million shaksetrect. $\longrightarrow$
Since such traggic events in
the ne is limited ane and bass.
the sea the ne is limited cade and bass.
save the the sear many people trying to save the sea. We put mangy strict talos on pollution to prevent father damage to the sea. We have machines to help detect problems in the sea earlier. So, things would be taken care of faster were put laws on drift nets we banned drift nets. These are improvements we made to help recover the sea from the damage were done- $\$$ People fear the unknown. They fear the

## Anchor Paper - Part A—Level 3 - B



Anchor Level 3 - B

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the text, warning that we are polluting the oceans and <br> endangering the marine spices. The response makes few connections between information and <br> ideas in the text and the assigned task (were not the only ones in danger of the sea and Save the <br> ocean and appriciate it!). |
| Development | Develops ideas briefly, using some details from the text (Many marine life are caught on fish <br> lines/nets and there is limited cod and bass). |
| Organization | Establishes a focus on the dangers facing the ocean and what needs to be done. The response <br> exhibits a rudimentary structure that primarily lists brief ideas (reverse and protect the sea, <br> discarding their wastes, fins for soup). |
| Language Use | Relies on basic vocabulary that iscasionally imprecise (the way the world was presented <br> toward sharks and were for "were"), with little awareness of audience and purpose. The <br> response exhibits some attempt to vary sentences for effect, but with uneven success (A <br> comparison of one human life is considerd to be 4.5 million shaks). |
| Conventions | Demonstrates emerging control, exhibiting occasional errors in spelling (snorklors, sloughter, <br> traggic), punctuation (sea there is and earlier. So,), grammar (life are and there is .. cod and <br> bass), and shifts in point oof view that hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 3 in all qualities. |  |

Anchor Paper - Part A—Level 3 - C
Why should we save
the Ocean environ men? ocean environment because the ocean provides food and save the sea creatures from pollution. Pollution destierys be endangers humankind and scatters in ocean water. pollution is mostly cause by toxic chemicals, cars, and Ships. The sea is a protection notateaki" Certain people fear the sea becave the seacrectures, but we rent the victims. Sharks are the victims and other Creatures People thank of shark se evil creatureniready to kill. Move then
4.5 million sharks are killed 4.5 million sharks are killed from men. They are put in nets and mage into squib $h$
are accidents. It is is accident because of ole carol mageetics. in the water sharks attack divers because they think their note seacrectures sea live note of in the account as being a
seriously harmed includes salmon seriously harmed includes salmon.


Anchor Level 3 - C


Saving the Bean Ensiuousurent is very ixuporant for your Commnity. by doingtlat the will prevent all the cubspils and killing at te flatio from th beaches, th. Cocoon and te alioth, and lighesago.

By you joining the environmental Club, this Car be an advantage for you, by owing toocear environment ans protecting the beaches and Oceans from the killing gall teshanks and the oilspils in te beaches. The pollution weakens marine wild life, about 330 goth pills Come from ships. By not Saving your environment the can cause shanks to attack humans, and boats. A 3,000 pound stack will attack humans instead is app lion. lout 4.5 million shanks arekilled by humans on are draund by lines ar nets. A minutest obnivor attacks boats, humans. De bodies Ftle shards fins ware used for soup ten the vest if the short wasthrour berk inter the ocean so its could go to the bottom q the ocean and die.

No one Could Catch or train ashaik. about SO,000 people were thrown out q workithe spill) from the cut down trees were washed away bytterain, about 11 million gallons in take the amount quoispies. 100,000,000 Shans were slaughtered by manysamon bad dijapered for pants go the ocean.

## Anchor Level 2 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a confused and inaccurate understanding of the text (A mindlest obnivor attacks boats, <br> humans). The response alludes to the text but makes unwarranted connections to the assigned <br> task (By not saving your environment this can cause sharks to attack humans, and boats). |
| Development | Is incomplete and largely undeveloped, hinting at ideas, but references to the text are vague <br> (about 1l million gallons is like the amount of oil spills), repetitive (killing ... sharks, skark will <br> attack, sharks are killed, sharks were slaugtered), or unjustified (A 3,000 pound shark will <br> attack humans instead of a sea lion). |
| Organization | Suggests a focus (Saving the Ocean Environment is very important) but lacks organization. The <br> response presents a series of loosely connected ideas in the body paragraph and lacks a <br> conclusion. |
| Language Use | Uses language that is imprecise (The bodies of the sharks fins were used for soup and the spills <br> from the cut down trees were washed away) and sometimes incoherent (killing of the sharks <br> from the beaches, the Ocean and the streets, and highways). The response reveals little <br> awareness of how to use sentences to achieve an effect. |
| Conventions | Demonstrates emerging control, exhibiting occasional errors in spelling (weakenes, dround, <br> disapered), punctuation (that this and life, about), and capitalization (Ocean Environment and <br> Samon) that hinder comprehension. |
| Conclus |  |

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

In the environmental club at your school, It about the ocean environment by peter Bench leys a author of the novel fans.
for the students to Join the enviromental Cub of the school. More than zoyear ago. A Fistmen cut a big shark. They want to train the Shark. They Fear the sea, even then the shark, because is so deep and unknow. on 1970, the was a mare corn shark and other animal in the sea. Costariea a sea full of sharks. When a car is in the water, It pollute the water. The people are close to Ruin the water. 20 years with Relation with the seq and they had change there way of life and there form.

This account about the ocean environment by peter Benchley, author of the novel Jaws.

| Quality | Commentary |
| :---: | :---: |
|  | The response: |
| Meaning | Conveys a confused and inaccurate understanding of the text (20 years with Relation with the sea and they had change there way of life and there form). The response alludes to the text (It about the ocean environment by Peter Benchley, a author of the novel Jaws) but makes unclear connections to the assigned task (Costa Rica a sea full of sharks). |
| Development | Is incomplete and largely undeveloped, hinting at ideas, but references to the text are vague (On 1970, there was a more shark and other animal in the sea), irrelevant (A fishmen cut a big shark), and unjustified (They want to train the shark and When a car is in the water, It polute the water). |
| Organization | Suggests a focus on the ocean environment but lacks organization, presenting a series of unrelated ideas. |
| Language Use | Uses language that is imprecise (cut for "caught" and They fear the sea, even then the shark, because is so deep and unknow). The response reveals little awareness of how to use sentences to achieve an effect (For the students to join the enviromental club of the school). |
| Conventions | Demonstrates a lack of control, exhibiting frequent errors in spelling (fishmen, unknow, polute), punctuation (novel Jaws; ago. A; sea and), random capitalization (Join, It, Ruin, Relation), and grammar (It about the ocean, because is, shark and other animal, close to Ruin the water) that make comprehension difficult. |
| Conclusion: Overall, the response best fits the criteria for Level 2 in all qualities. |  |

The actor Peter Benchley of the novel Jaws, is write about his book and How peoplecanhelp finish the ocean Environment. In the account that was treadled to me was about a fisher man who fished a 4,550 white Shark. He also talk about how if he would to write Jaws today he cant, also how people can try to keep the ocean environment clean anal save. Before today the Car that would pass by the ocean the gas for the car would be wash into the ocean also there was 11,000,000 di tanks that was killing the fishes. the acer also talk about how the shark dodnt mean to eat the people, the shark thought it was another fish and it wait. As for the boat the shark would hit if or bit it to see if it u as eatable and the 's how it would happen. So know people are try to save the ocean's environment $b_{y}$ not late looting to much oil tanks come by and the oil or gas for cars, by doing thant it he lp the ocean and know the Fish is Still live curd not die or gone for ever.

## Anchor Level 2 - C

| Quality | The response: |
| :--- | :--- |$|$| Commentary |
| :--- |
| Meaning |
| Conveys a confused understanding of the text (The actor Peter Benchley of the novel Jaws, is <br> write about his book and How people can help finish the ocean environment). The response <br> alludes to the text but makes unclear connections to the assigned task (In the account that was <br> readed to me was about a ... 4,550 white shark). |
| Development |
| Is infomplete and largely undeveloped, hinting at ideas, but references to the text are vague <br> (Before today the car that would pass by the ocean the gas for the car would be wash into the <br> ocean), irrelevant (As for the boat the shark would hit it or bit it to see if it was eatable and <br> that's how it would happen), and unjustified (11,000,000 oil tanks ... was killing the fishes). |
| Language Use |
| Suggests a focus (how people can try to keep the ocean environment clean and save) but lacks <br> organization. The response is a single paragraph consisting of loosely related sentences <br> referring to sharks, oil spills, and the environment. |
| Uses language that is imprecise (he would to write, save for "safe," know for "now"). The <br> response reveals little awareness of how to use sentences to achieve an effect. |
| Conclusion: Overall, the response best fits the criteria for Level 2 in all qualities. |
| Demonstrates a lack of control, exhibiting frequent errors in spelling (isher man, throught, <br> eatable), punctuation (can't, also; didnt; wasnt; for cars, by doing), capitalization (and How, <br> today he, ocean also), and grammar (is write, was readed, He ... talk, would be wash) that make <br> comprenension dificult. |

Anchor Paper - Part A—Level 1 - A


Anchor Level 1-A

| Quality | The response: |
| :--- | :--- |$\quad$| Provides no evidence of textual understanding beyond one vague reference to millions of other |
| :--- |
| beings. |, | Meaning | Is minimal, offering primarily a personal response. |
| :--- | :--- |
| Development | Is too brief to demonstrate 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. |  |

Anchor Paper - Part A—Level 1 - B


Anchor Level 1 - B

| Quality | Commentary |
| :--- | :--- |
| Meaning | Provides no evidence of textual understanding beyond vague references to ideas in the prompt. |
| Development | Is minimal. |
| Organization | Is too brief to demonstrate 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
Throughout history, the ocean environment has been in severe danger. Habitats all over the world are in desperate need of help to sustain them. Peter Benchley, author of the novel Jaws, has written an extraordinary piece on the threats to ocean life.

Many people believe that sharks are one of our greatest enemies, when in fact they are not. There have been incidents where sharks have ron into boats and caused severe destruction. The majority of these incidents are accidents, where the sharks have just been curious about the boats. Great white sharks have not been known to attack boats. Even though sharks rarely cause a threat to mankind, one-hundred million are killed each year. Many times they are killed for useless resources In Costa Rica, the bodies of were found at the bottom of the ocean. Their tins had been used for making soup.

Sharks are not the only species in danger. The harvesting of shrimp is an example of a wasteful practice. This is the result of overfishing in addition to shrimp, salmon is noted as being in jeopardy of being seriously harmed. When untreated waste is flushed through our drains, it flows into the ocean and sea life cannot survive. The greatest source of oil pollution comes from oil tankers and passenger cars, Rain washes the oil into the ocean and causes pollution. The pollution often destroys habitats and silt from the soil chokes species. The breeding grounds of these species are being dirtied by the pollution, and these species are dying off

Part A - Practice Paper - A
The species in these habitats are in desperate need of our help. It is our duty to save them from threats and provide them with a habitat free from danger. It is up to us.

Why are we so unaware as to winat is going on with or oceans? ? It's because we fear them. With all the stories y as heard about maneating sharks, and the deepness, and fear of drowning no wonder we fear our oceans

I heard an account about the ocean enviornment bl Peter Benchley, who zs the author of Jorums. He talked about how we humans are making the ocean dangerous not only to the ocecin life, but also to ourselves.

People see snarks as man eaters really all the Shark attacks were accidents." Did you know that for evert person who was killed b af a shark 4.5 million sharks paid for it."?

We are as lo wateful and cartes. Like the harvesting of shrimp for example. "For every 10 pounds only 1 pound is used"the other nine are thrown away. Another example is the oil pollution zn the oceans. "More oil is coming from passiting cars on a road way boardering water than an Gil tank". Oil tanks are only $5 \%$ of the ci) pollution in the clears.

As youcansee we are the dangers not the ocean. So show a little more respect

Part A - Practice Paper - B
for the oceans and the wildlife living in intend help save them. Because saving the ocean is also sowing you.

The ocean environment is very important to this world to the animals, people, and nature itself, Is very good to Keep becouse if we don't it would heart our environment and then everything would start to fade becouse of polution.

Is very important if we try to throw waste in other Ireas and not in our ocean becouse is Killing and Poluting our fishes water and for reason's if the government don't care they Should because It's not right. And with technology today we should be able to come with something besides wasteing our ocean environment.

Poluting our water Effects more on the soil on our trees and if that continues our trees can stop from growing on wont grow at all or it would slowdown and if that happens we would start getting less oxygen and life would start disapating.
sow I suggest that we stop doing What we doing becouse latter on it would hit and we wont know how. Bot it Effect us sow we should do Something or try.

We, as a world, are facing a huge problem. Our lack of understanding about the ocean and the creatures that reside within it is proving to be deadly. Movies such as Jaws demonstrate our natural fear about not only sharks, but the ocean and the unknown creatures that reside in its murky depths. Over time, some people have begun to look at the sea in a different way, with appreciation and wonder. Scientists, swimmers, and sailors are all learning more about the sea; they are beginning to understand that we must protect and respect the sea and its creatures, not exploit them and fear them like we have cone for so long.

Our wasteful treatment of the creatures of the sea is apparent in the dwindling number of species. For every person that is killed by a shark, 4.5 million sharks are killed by us. And the worst part is that they are rarely killed for any useful purpose. Sharks are merely seen as a bothersome problem, or they are caught in large fishing nets or on lines and killed. In Costa Rica, sharks are caught and only their fins are at off to be used in soups; the sharks are then thrown back into the sea to die. The ocean floor is literally scattered with the bodies. Sharks are not the only creatures being destroyed though. For every pound of shrimp that is harvested, nine paris of sea life are killed. Overfishing is becoming a problem as well. In the United States, crabs, clams, and shrimp are no longer plentyful like they once were. And salmon have disapecred in parts of the Pacific Ocean Our wasteful practices are taking a toll on marine life.

Part A - Practice Paper - D
Pollution is ore of the biggest problems ar environment faces today. When we dump our untreated waste interivers and oceans, chemicals like nitrogen and phospheras kill the supply of oxygen, unabling some marine life to survive. In fact, parts of bays and sounds are already dead zones. pollution doesint just result from toxic oil spills and acciunts of that nature; everyone is responsible. When cars are driven on roads near a body of water, oil from the vehicles washes into the ocean causing pollution that is actually more wive spread and longlasting than tanker spills. Only five percent of the oil in the ocean originated from tanker spills. Our devebpnat of the land also affects the sea. When communities are built near coastlines, habitats are destroyed that house many different creatures. And when trees are cut down, stripping the land, silt is wasted into the sea and contributes to destroying the barrier reef. There are many lays we could improve our lifestyles so that we anent as harmful to the sea. With the increasing awareness of our environment comes a new hope. Environmental legislation has helped improve conditions; the water quality of eave several rivers and bays has improved. Some fish stocks have been replenished; the striped bass has been brought back from practically the point of extinction. New laws have been passed; the huge drift nets, that reached up to 40 miles long and proved so detrimental to sharks, have been made illegal. Modern technology is enabling is to detect problems earlier, such as silting, pollution, and the size of fish stacks. But in order for any dramatic improvements to take place we must

Part A - Practice Paper - D
change our attitudes about the sea. We need to become more aware of our environment, and take an active part in helping save the ocean environment before it's too late

Part A - Practice Paper - E
Today, the ocean has become a numanwoste land Human pollution, and killing off man ne animals are the main cause. People don't realize how muse we are impacted by the ocean For years the environmental legislation has been working on improving environmental conditions such as: folumon, restriction of catching Grok, and ocean dumping. The environmental chub is working to Sale true ocean anal create a better wat improve the pollution Conditions.

The sea is worthy of respect. It keep- is safe and we rely on it . Humans underestimate how important the ocean life realty is in the world. Thousands of marine animals Ire on the verge of becoming extinct die to humans. Sharks Shoilid not be consilereal as the enemy. Nearly 100 million sharks have been killed by man. A majority of shark attacks on humans are accidents Yet people continue to kill of shames without clear reasoning. Sharks are not the ont onjmine animal becoming extinct many shnmp, salmon, cod b bass are being killed of in increasing numbers. For every poon of of Shrimp, a pounds of sea-life are killed. There are limited supplies of 00 , salon and bass due to the rate of extinction. It ithmans are to blame for other probenns in the environment. the ships with their of spills, the cars ute pollution, and overall garbage being dumped into the ocean on o danny basis. Overall, nearly 11 million gallons of oil has been dumped into the sea for oil tankers, cars, and ships. No one really knows how dargerous these conditions could really be to the environment.

Part A - Practice Paper - E
Overall, the emilironmental legislation, 25 Well as environmental clubs, have been working together to recover the sea s sea life. Thousands have impacted the change in the environment. By joining the environmental club, you too, could help keep a clean thvironment for not only human life, but, mane life as well.

## 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 3

Conclusion: Overall, the response best fits the criteria for Level 3 in all qualities.

## Practice Paper C-Score Level 2

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

## Practice Paper D-Score Level 5

Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat stronger in development.
SESSION ONE - PART B - SCORING RUBRIC
READING 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 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 <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 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 .
- A response totally copied from the text(s) with no original student writing should be scored a 0 .

As you well know, Sernator, Vending machines have become a problem in New Yorls, as well as the rest of the country, that cam tho longer be ignored. However, I asl you to consider voting. against this bill to barn all venderig machines from schools. With school budget being cut, versing machines provide many school with much needed income.

Several studies have shown that vending machines serve as a major source of extracurricular income if they were to be removed entirely, art, oporto. and music program could suffer. Some schools earn " 850,000 or more in commissions" each year and use this money for actiritisi outride of the clasoroom, such as "marching band, Computer centers, and field trips:" Robert E. Meal 6, legislative director for the Minnesota School Boards Association, revealed that "Mirineacta pehoob earn roughly $\$ 40$ million a year from Vernding machines.
bnatead of complete removal, why not peat for Reform to what is offers? If unhealthy snacks such as chips and candy are replaces by juices, it Would provide a happy medium for administrators seeking extra funds and for legislators. Also, candy and french fries could be eliminated from Cafeteria a la carte offerings. On the subject of soda machines, it may be were to have them closed untel the emp of the day. This would help eliminate students' dependency on the sugar risk Reaping then awake that Deems to be a problem in many Classorms.

Following this suggestion Would force school and student into a hoolhior school duet that is not alurayp provide, or desires for that matter, given what is avialable in machines.

Another possible solution is tu Certralye the location of Machines, as well wo reducing their numbers. A cording to the USDA Food and Nutrition Service, $54 \%$ of vending machines in high school are loratal throughout the school. Students passing the machines on a regular basis wile be further tomptos to purchase something. Nell S. Seiner, a sermior at New Vista High School in Boulder, Cols., Commented that, "Yours brought up thinking it; ale right to be constantly bomlsardad with ads and junk ford because they'rein your school." Maybe it: time to charge that way of thinking.
$G$ ranted that vending machenios filled to the brim with untrealthy choices do not mall e for a bofanceso diet, especially if these smacks are used in place of meals, they may not be the biggest problems facing our schens: Our schools often lack effective exercise and physical education programs; many students today are overweight and don't take the time to burn off excess calories. According to the Centers for Duane Control and Prevention, from 1991 to 1999 the number of students attending daily physical education classes dropped by $13 \%$. In addition, Americans drinks an average of "nearly 60 gallons of soda each year, "an increase of almost 8 gallons more than 10

Anchor Paper - Part B—Level 6 - A
years ago. It is a school's responsibility to
$\qquad$ throufout the day. to asocess the problem of childhored obesity. Again, I cpl that you vote agounct this bill and instead plat vending machine reform and an increase in physical education and exercise programs.

Anchor Level 6 - A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Reveals an in-depth analysis of the documents by addressing areas of concern (a major source <br> of extracurricular income and vending machines ... do not make for a balanced diet) and by <br> proposing a compromise (why not push for reforms to what is offered?). The response makes <br> insightful connections between information and ideas in the documents and the assigned task, <br> arguing that passing a bill ... could severely damage a school's income and will do little to <br> address the problem of childhood obesity. |
| Development | Develops ideas clearly and fully, making effective use of a wide range of relevant and specific <br> details from the documents to discuss issues related to funding (programs could suffer), <br> placement of machines (Students ... will be further tempted), and lack of physical education (the <br> number of students ... dropped by 13\%). |
| Organization | Maintains a clear and appropriate focus on the need for compromise. The response exhibits a <br> logical and coherent structure by first discussing the need for funding and then presenting <br> alternatives to the bill to ban all vending machines. Transitional devices are skillfully used <br> (However, I ask you to consider and On the subject of soda machines). |
| Language Use | Is stylistically sophisticated, using language that is precise and engaging (provide a happy <br> medium and eliminate students' dependency), with a notable sense of voice and awareness of <br> audience and purpose (As you well know, Senator, vending machines ... can no longer be <br> ignored). The response varies structure and length of sentences to enhance meaning (Maybe it's <br> time to change that way of thinking). |
| Conventions | Demonstrates control of the conventions with essentially no errors, even with sophisticated <br> language. |
| Conclusion: Overall, the response best fits the criteria for Level 6 in all qualities. |  |

Few things are as easy and routine as dumping quarters into a vending machine for food, but the controversy created by vending machines is anything but simple. Legislators have advocated banning them during schod hours or restriding them to heathy fare, ating the growing prevalence of obesty. Schods and the food industry have allied against them. They dam that physical education is a better remedy and that, in any event, the machines bring mudh-needed revenue.

After careful review of the issue, I must urge you to vote against the ban on vending machines. Experiments like this in enforced heath and morality, like Prohibition, end usually in abject failure. While vending machines are present, they can be regulated. Without them, students will find other ways of consume junk food.

California state senator Martha Escutia's statement explains the Flaw in anti-vending machine reasoning; "It cont help when a child is eating chips and soda of 8 in the morning," Unless Ms. Esatia has made a discovery in nutrition and failed to share it with the scientific community, there is no reason the time when juice food is eaten would matter. A student consuming junk foods upon retiring howe from school will grow obese just us quickly. Locking machines during lunch is a similarly flawed tactic: children can b ing food from home. Would the state next propose a ban on bag lunches?

A chart showing foods offered in schools points to further problems with enti-vending machine reasoning. $92 \%$ of all school cafeterias offer a la carte options: pizza, candy, fiench fries, and other items. If the cafeteria sells items as nou-nutrutious as the worst vending machine offerings, what will baring the machines accomplish?

It is interesting to note that some of the biggest fores of this bin are school administrators. As stated in an artide on the topic,
"vending machines have become a principal source of extra money for districts." Schools now depend on "commissions" from vending machine sales in schools to supplement extra-curricular programs, offen ot by school budgets.

Schools are traditionally considered to be under local, not state or federal control. So, as a state senator, you can see that such legislation is inappropriate. Such legislation imposes one more layer of restrictions on schools which are answerable to "neighborhood" parents, in this light, the accusation that schools disregard student health is unfair to the families who support their schools.

A reactionary bass on vending machines will have no benefit. A may change when children eat junk food, but not what they eat or the total calories consumed. Physical and nutritional education with vendrig machine profits is a wiser choice. Between 1991 and 1999, the number of students with daily physical education has dedined $13 \%$, acording to the CDC. Junk food may be a serious problem for America's youth, but simply banung vending machines would not solve it Please consider this evidence when you vote.

## Anchor Level 6 - B

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

The usage of vending machines to distribute soda and other junk food in schools has become a large issue of debate in states recently. States, schools, and food administration programs seem to be heavily debating the issue of whether to ban the usage of vending machines in schools or not, and many people seem to be taking opposing and firm stances in this debate. As the Senator of New York, it is vital for you to vote for this ban on vending machines in New York State schools. I firmly believe this is the right decision to make, and I will support this ban until a deasion is made.

According to the newest census statistics on child obesity from the Centers for Disease Control and Prevention, obesity in children has become an issue of increasing concern. Teenagers are growing more and more obese and overweight, almost three times worse than teenagers twenty and more years ago, Many lawmakers are using these disturbing statistics to prompt their aim towards a ban on junk food in schools. Many senators and legislators believe these school vending machines, brimmed with soda, potato chips, and other unhealthy fools, are the greatest cause of the modern state of obesity and lack of healthy choices. Says senator Martha Escutia," It. cant help when a child is eating chips and soda at plant in the morning," She is absolutely Hight, Various school districts across the nation have vending machines in the lunchroom and in the halls, and permit their usage by students even in the early hours of the morning. It is not a wise choice for a student to begun his or her day with soda and chips, or candy,
or anything else of that nature. By promoting this usage of vending machines, schools and educators are bluing the line of healthy living, and they must change their ways.

However, if schools are to change their promotion of vending machines, then New York State and legislators are going to have to help the schools in regards to funding. Budget cuts to school districts force schools to choose alternative methods of obtaining funding for extracurricular activities, such as computer centers, field trips, sports programs, and marching bands. Without proper funding from the state, schools will be forced to adhere to alternative forms of enabling funding for these activities and contracts with food companies are an efficient way to achieve this for schools left with little other chaces. If states expect schools to make healthier choices, they need to provide the proper money.

No matter how schools and legslatures arne at an agreement inthis issue, it is important to be done immediately. According to percentages released by the USDA Food and Nutrition Service, circa April 2001, the general populace of schools are promoting far too unhealthy choices in school. Elementary, middle, and high schools alike offer large percentages of a la carte offerings, offerings of food sold in the cafeteria which are not part of the National School Lunch program, unhealthy chases such as french fries, pizza, and candy. Furthermore, over $37 \%$ of middle schools and $54 \%_{0}$ of high schools offer vending machines in various bcations in school, whilest even higher percentages of schods, middle and high, offer rending machines within cafeterias. To accompany these facts, $35 \%$ of middle schods
and $41 \%$ of high schools offer snack bars. These numbers, taken from four years ane, are most assuredly higher now. These numbers are a disgraceful display of how far unhealthy dices in sheds have cone.

Heather choices in schools must be cecheved. Statststes prove obesity is worsening, and teenagers are receiving less and less nutation and exersize. I and many others firmly believe physical education classes must be enforced and students must moke. bead thee chances. Udo to lan the usage of vending machines in schools, and you will ensure a healthier and ster fuller for or children. Create a healthier environment for our children, and a brighter future will be ensured.

Anchor Level 5 - A

| Quality | Commentary |
| :--- | :--- |
| The response: | Reveals an in-depth analysis of the documents by advocating a ban on vending machines (As <br> the Senator of New York, it is vital for you to vote for this ban) while acknowledging the <br> validity of both sides of the argument (obesity in children ... increasing concern and force <br> schools to choose alternative methods of obtaining funding). The response makes insightful <br> connections between information and ideas in the documents and the assigned task (By <br> promoting this usage of vending machines, schools and educators are blurring the line of <br> healthy living, and they must change their ways). |
| Development | Develops ideas clearly and consistently, using relevant and specific details from the documents <br> to discuss the prevalence of vending machines (54\% of high schools offer vending machines in <br> various locations) and to suggest the hazardous consequences (Many senators and legislators <br> believe these school vending machines ... cause of the modern state of obesity). |
| Organization | Maintains a clear and appropriate focus on proposed legislation and the pressing need to ban <br> vending machines in schools. The response exhibits a logical and coherent structure as it moves <br> from summarizing the arguments to calling for action (No matter how schools and legislatures <br> arrive at an agreement ... be done immediately) through the skillful use of appropriate devices <br> and transitions (According to the newest census and However, if schools are to change ... <br> legislators are going to have to help ... funding). |
| Language Use | Uses language that is fluent and original (numbers ... are most assuredly higher now), with <br> evident awareness of audience and purpose (Vote to ban ... vending machines in schools). The <br> response varies structure and length of sentences to control rhythm and pacing (She is <br> absolutely right). |
| Conventions | Demonstrates control of the conventions, exhibiting occasional errors in spelling (whilest and <br> exersize) and capitalization (Senator of New York and senator Martha Escutia) only when using <br> sophisticated language. |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat <br> stronger in meaning and organization. |  |

In recent years, there has been much controversy as to whether vending machines should be unwed in shoals. The issue has now reached New york state, and you, the senator, have the opportunity to vote for or against a bill banning the use of vending machines in schools. I hove done some research on this matter, and using that, along with my own personal experience as a student, I wald whee to provide you with valid information to help you in your decision -making process. I strongly believe that schools should ban the use of vending machines, for it would he of great benefit to to all students in the state.

According to an excerpt from G. Winter, schools truly have good intentions by allowing vending machines in schools. The commissions they receive from companies, such as soda machine companies, is used for extracurriculars such as marching band, computer centers, or field trips. However, though vending machines help students in that way, they also are a disadvantage to them. with vending machines all over schools. Students have the opportunity to drink soda and eat chips and candy all day, which is extremely unhealthy $A$ cording to a chart from the USDA Food and Nutrition service ninety-two percent of all schools offer a la carte, which is any food, such as pizzas, candy s or french fries, that is not part of the Nutimal school lunch

Program Meme With so many schools offering these food choices, it is no wonder why obesity in children is on the rise. Vending machines in schools is highly unhealthy, and incredibly disadvantageas to students.

There are different aitematives to the use of vending maciunies in schools, in order to fulfict the need for funding extracurricular activities. For instance, schools con hold fundraisers to raise extra money. Regarding there being no snacks in school, students are able to obtain junk food outside of school. schools should want to do as much as they can to keep their students as healthy as possible. If that means they must ban Vending machines and work harder with such things as fundraisers, then so be it.

I hope I have been able to help
your decision to vote for or arlin 4 a you in your de vision to vote for or ayclinst a student, I feel the banning of them wold be of the best benefit to students as a cole. No vending machines waled result in less distraction and more health in students all across New york state

## Anchor Level 5 - B

| Quality | Commentary |
| :---: | :---: |
| Meaning | Conveys a thorough understanding of the documents by identifying issues associated with vending machines and advocating that schools should ban the use of vending machines. The response makes clear and explicit connections between information and ideas in the documents and the assigned task, stating I have done some research ... to provide you with valid information to help you in your decision-making process. |
| Development | Develops some ideas more fully than others. The response uses specific and relevant details from the documents to discuss the conflict between the need for revenue (commissions ... used for extracurriculars) and the health concern posed by junk food (no wonder why obesity in children is on the rise). The issue of funding extracurricular activities is less developed. |
| Organization | Maintains a clear and appropriate focus on the vending machine debate. The response exhibits a logical sequence of ideas, first by comparing benefits (schools truly have good intentions) with detriments (students have the opportunity to drink soda ... which is extremely unhealthy), followed by briefly proposing a funding alternative (schools can hold fundraisers). Transitions are appropriately used (According to, such as, also). |
| Language Use | Uses language that is fluent, with evident awareness of audience and purpose (The issue has now reached New York State and you, the senator, have the opportunity to vote). The response varies structure and length of sentences to control rhythm and pacing (If that means ... so be it). |
| Conventions | Demonstrates control of the conventions, exhibiting occasional errors in punctuation (service ninety-two and unhealthy, and), grammar (commissions ... is, they also are a disadvantage to them, vending machines ... is), and proofreading (to to). |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker in development. |  |

Vending machines that sell uninalthy snath s have been around fr decades. During the last decades, childhood Obesity has grown rapidly due in part to vending Machines and the lack of physical activity. These vending machines sell snacks like sodas, chocolate bars and potato chips. Schools are supposed ti educate children about healthy diets, nut steer them away from that by promoting the sale of junk ford You should vote for aril banning the use of vending machines in New York State schools.

What is junk bod? It is just as the name suggests ... junk, garbage. A child's jict should not be based on bods like candy cine soda, buts it should be based on fruits and vegetables. According to Nell for New Vista Highschow," "Plentyot kids make their breakfast for a Mountain Dew and a baget Dontas." Eating a beg of Pantos on'dnking Mountain Dew is not a sound breakfast for a growing child.

In the past twenty years, childhood obesity has skyrocketed in tremendous numbers 'Teenagers today are almost three times overweight as they were 20 years ago..." Having vending machines in elementary schools where children areat the tender age of growth is extremely regative. Children grow up on soda one chips rather than fruits and veggies. Overwieghtress is not unly the main concern, but also other serious issues. Serins health conicrns such us diabetes and high cholestrol may occur in children. "As students becure heavier and their health deteriorates, more senius ailments like diabetes can arise, leading to higher he lith care costs over time..." New York state spends billions of dollars a year to pay

Fir health cure for its residents. Child hood obesity and child hood diabetes may increase the cost of health care, which cores from taxpaying citizens.

Vending machines in schools promote the sales of junk pats. State Legislature shizuld ban Schou and sulu company contracts, pr this contributes the use of vending machines. Selling soft drills on school grounds May bring the school ethamareyg but the results are $n_{0}+$ positive. According to the text," on average Armenians dhobi nearly 60 gallous of sods each year, almost 8 gallons mare the they did just 10 yens ago formony lawmuliers, it is y given that. the increase has worsened child hood obesity." The sale of adas in schools may have increased childhood obesity in New York state schools and around the nation. Currently in New You, there is a ban of selling jink pod "until after ind", but it should be proposed phon the sell of unhealthy pods in eichoils altogether.
$\rightarrow$ There are other ways to decrease childhood obesity. Nut only must we ban, isl foods from being Sold inschool, but we must take other measures as well. We can replace soft drinks with fruit; rices, such as apple one grape juice. Acurding to the text, researchers say that children are not only eating mure, but are exercising less. Less and less students are attending physical education class as the gears pass by. "In fact only, 29 percent of students attended daily physicul education classes in $1999 \ldots$. . The federal government + should ubs u bon the sale of soda and indy from schools altogether. $\rightarrow$ According to Paul G. Parky, 'After the sugar high wane off and they were forested beaning off the walls, my students hears
would Gall un the desk. . it made it really difficult to teach." Sugary and unhealthy hods mas affect the learning in schools There should ils. be an increase in physical activity dens the schoulduy. Instead of having physical education two to thee times a neon, students should have it on a daily basis According to the chart, about sixty three percent of highschools on a national level have rending machines in arrear the cafeteria. That is more than half of highochools un a national level. That number should detinetly be reduced to less then halt. Students should also be able toleake the school for loach. Mage it they eat lunch at horme, it wold be much healthier thionischos (Inch or vending machine) unch.
$\rightarrow$ Vote yes to tie banning of the wien of vending marinas if Minot. New York State Schools. Childhood obesity must be stopped. The use of reading machines inschools has ixreated this numbergreatin. Selling soda on on chi os to Children contributes to an unhealthy America. We should prone healthy diets in sur Children. If should reed extras money, then the state should grout it to them. We do not wont. Children with $\sqrt{ }$ wiglets, asthma one highcholestol dee to unhealthy eating habits, which are in part due to vending machines in se hoo 5 .

Anchor Level 5 - C

| Quality | Commentary |
| :--- | :--- |
| Meaning | Conveys a thorough understanding of the documents by asserting that an unhealthy school diet <br> contributes to an unhealthy America and arguing that schools should not be promoting the sale <br> of junk food. The response makes clear and explicit connections between information and ideas <br> in the documents and the assigned task, suggesting that we should promote healthy diets. |
| Development | Develops some ideas more fully than others, using specific and relevant details from the <br> documents to discuss poor eating habits (Eating a bag of Doritos ... not a sound breakfast) and <br> other measures to be taken to decrease childhood obesity (an increase in physical activity <br> during the school day). The issue of school and soda company contracts and the concern that <br> schools need extra money are less developed. |
| Organization | Maintains a clear and appropriate focus on the need to ban vending machines. The response <br> exhibits a logical sequence of ideas, first defining a poor diet (A child's diet should not be based <br> on foods like candy and soda), followed by discussing serious health concerns, then offering <br> suggestions (There are other ways to decrease childhood obesity), and concluding with a direct <br> appeal (Vote Yes). The discussion in the fifth paragraph lacks internal consistency. |
| Language Use | Uses language that is fluent, although sometimes repetitive (the overuse of should and <br> according to), with evident awareness of audience and purpose (Schools are supposed to <br> educate children about healthy diets, not steer them away from that). The response varies <br> structure and length of sentences to control rhythm and pacing (What is junk food? and Not only <br> must we ban ... but we must take other measures as well). |
| Conventions | Demonstrates control of the conventions, exhibiting occasional errors in spelling <br> (Overwieghtness, cholestrol, definetly). |
| Conclusion: Overall, the response best fits the criteria for Level 5, although it is somewhat weaker <br> in development and organization. |  |

Stuclentes in schoo's are unhealthy as it is beceude of their diets out of scrol. Hoving more epportunities fer jun ferd in school is harrible. Jtonn fool should not be offered to stuncients of any age ouninganytime of the schoolday, the legislater, should vote for the wo the banning of vending machines in sencolo. Thi isuhy you shavid rete Feaple ave aluaup comodining culouts ar Wuth obsity but they cront kok at where their chiclren sat the finh forol at. If ar cun schoolo bove veraling mabhines not only in the luwh rocombt aks in the halluacus, row that fust tells students that "yean its oray if you eat junk and drink sola for precurfaot and unch". The forl and saca incluotry bame schools for not taching enoug physical education to stodents. That is basicully seying that schools san sell all this genjunk to is sturlents as kng as thell maxe the hids exercios and run offall the culcries they poot ate Now that is ridixcices recause we as students hove the choice of pouticepating ore not particibating in Gym, and it is not bek of phyiscal ecluacation. that makes stwelents opese its their diets. contraets between the sehocts and fordinclusty oceont helptre ditration either. The schook complain becuce. the wates are otting theiv bocgets and haung ountraets with the ferci/sedo companies bings in their "so well" needed maney. Haybee schod reed p fird a neus wrey of bnning in money, like fundraiols. If the syoul bourlo are going to let the vencing malhines be in theiw schoos, they are sugfecting stucuents to innutritional
foold yot becawe the senools buceget was cut, now that is not night

A chart that shuw where all the focel is consumed in schod ohlus that the olclel a stoctent gets the more opportincties helshe is gaing to have to elat on inneultoly diet. Schoclo in Noith ewrelina go againot the wtate offical palcy which an only tes the surck nave sales that "centribueto the nutritional well-being ct the child and aill in establisining groel fecel habits:" obriausly the's does not happen beceude sume schods in Noth a culina nabe centraets with sacla companies. Instecer of a schoul relying on funclo from the socta company is they should rely on their oun state to suppart them.

I think that you shav censider all the facts abat nutrition befcre unu vote on this bill. Banning vencling machines is a a very big step twarels making stoments healthy. Ithink you shard kete for the bile it wave help stuclents unclerotarel raw to cbtain beelthy aieto. Yu as ar state senater can change the dilts of many stuclents m Ny slate by bouning venaing machines frem renouls.

Anchor Level 4 - A

| Quality | Commentary |
| :---: | :---: |
|  | The response: |
| Meaning | Conveys a through understanding of the documents by exploring the controversy over vending machines in schools (its okay if you eat junk, Contracts between the schools and food industry doesn't help the situation, school need to find a new way of brining in money). The response makes implicit connections between information and ideas in the documents and the assigned task (school boards ... let the vending machines be in their schools ... that is not right and change the diets ... by banning vending machines). |
| Development | Develops some ideas more fully than others. The response discusses the effects of contracts on vending machines in schools (having contracts with the food/soda companies brings in their "so well" needed money). Youths obesity and fund raisers are less developed. |
| Organization | Maintains a clear and appropriate focus on the need to vote for banning school vending machines to help students understand how to obtain healthy diets. The response exhibits a logical sequence of ideas by first establishing that junk food should not be offered to students anytime of the school day, then arguing that diets cause obesity, emphasizing that schools are subjecting students to unnutritional foods. The response concludes by asking the senator to vote to ban vending machines in school. The response is weakened by a lack of external transitions. |
| Language Use | Uses appropriate language, with some awareness of audience and purpose (This is why you should vote for the bill). The response occasionally makes effective use of sentence structure and length (I think that you should consider all the facts about nutrition before you vote on this bill). |
| Conventions | Demonstrates partial control, exhibiting frequent errors in punctuation (dont, we as students have, its their diets, company they should), and occasional errors in spelling (Maybee, brining, twards) and grammar (industry blame, schools ... its, companies brings) that do not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 4, although it is somewhat stronger in meaning. |  |

In America the problem of childhood obesity is continuously growing, In fact in the last twenty years the ammoutht of children who suffer e from obesity has almost tripped, Many blamethis on the vending machines in schools, and are planning to ban the use of these vending machines in New york state schools.

Vending machines offer snacks and sodas for children throughout the day. These snacks lack in atritions quality and tend to give students a "sugar high", foo only a short ammout of time deteriorating y their focus and attention span. In regard to
students health many schools will limit the ammout of time that these machines ore turned on, especially carly in the day. Some have even purposed the thought of only selling nutrition foods and drinks in these machines such as: milk, juice, and water rather than sodas.

Many schods will often argue in response to the idea of boning vending machines, that these machines provide them with large sums of money that will go twards extra curricular activities, Such os: "marching bands, computer centers, a field trips.

The problem of poor health and nutrition is blamed by the soda companies
tring to take away arguments reward them on the poor physical education systems in schools The policy of giving stuantes the choice of participating in PE. Classes also acts as a health factor. For the consumption of these fatty foods and berrages abet and the lack of physical excessise add up to reasons for obesity and heath problems, the ammount of stadcents in P,E has the past few years this maybe a logical cergeument but the consumption of fatty snacks and sodas is still the main problem.

The schools have started turning off the machines during the school dey but this is problematic for it violates some contracts the schools have withe the companies such as pepsi-cola. Another way to improve the nutrition and health problem is to offer other options for food. In many schools they offer the majority of their food "a la carte" or placing the vending machichs in other areas of the school, and also provicling opportunities for students to lean school for lunch. This gives students other sources of food that is mostly healthier and more nutritoss.

Anchor Paper - Part B—Level 4 - B
 do not need the substances provided in them, They have others sources of food and shacks, and although some of the contracts maybe binding they should don side the
option of only selling nutritoes tools in
their machines. And as for the demount
$\qquad$ the schools can find other ways of function makingthis money, such as fund raising or school store sales.

Anchor Level 4 - B

$\left.$| Quality | Commentary |
| :--- | :--- |
| The response: |  | \(\left.\begin{array}{l}Conveys a basic understanding of the documents (The plan on banning vending machines in the <br>

schools of New York is a great idea). The response makes implicit connections between <br>
information and ideas in the documents and the assigned task (many schools will limit the <br>
ammout of time that these machines are turned on).\end{array} \right\rvert\, \begin{array}{ll}Development <br>
\hline Develops some ideas more fully than others, using specific and relevant details from the <br>
documents to discuss the problem of vending machines in schools (the consumption of these <br>
fatty foods ... add up to reasons for obesity and health problems). The issues of funding school <br>
activities and contracts the schools have with the companies such as Pepsi-cola are less <br>

developed.\end{array}\right\}\)| Maintains a clear and appropriate focus on the health issues surrounding the vending machines. |
| :--- |
| The response exhibits a logical sequence of ideas, first establishing the problems with vending |
| machines, then looking at the causes of the problems and their possible solutions. Appropriate |
| transitions are used (These snacks, In regard to, Another way to improve the nutrition and |
| health problem). |

Vending machines are becoming extremely popular and conveniant in schools today. Unfortunately, they are also becoming an increasing problem. many schools are allowing students to buy junk food and soda. In today's society obesity is a growing concern; I feel that enforcing unhealthy nutrition, by allowing students to have soda and candy during school is wrong. I strongly suggest that you vote for the bill banning the use of vending machines in New York State schools.

The Centers for Disease Control and prevention announced that teenagers today are three times more likely to be overweight than twenty years ago. (Lines 15-16). This is a major health concern. A proper diet is needed. Many vending machines in schools are stocked with conveniance and easy to eat foods. The problem is these foods are often fatty and filled withempty calories. Students need to consume foods with appropriate vitams and nutrients. This is important not only for their health, but for their ability to concentrate and perform to their best ability during school sessions.

There are many other alternatives schools can choose, other than vending machines. Schools sell lunches or students bring something from home. AS shown in the chart, provided by USDA Food and Nutrition Service, many schools are offering a la carte menus. Unfortunately these choices are not healthy as well, many contain french fries and candy. Schools
should offer a salad or fruit and grain bar. I believe that would be extremely successful. Students would be able to make their own salads or parfaits. I think students would enjoy the selections and they would also benefitrathe good nutrition, their food would
supply.
Overall vending machines are supplying children with unhealthy food and are doing more harm than good. Please do everyone a favor and vote for the bill banning the use of vending machines in New York State schools.

Anchor Level 4 - C


I cum a highschool student, curvently in my Junior year. Fam now newer obese nor suffer from an extreme addiction to the school vending machines. vercling machines seem to be the problem when it
 I believe you shoukl woke against baring the use of vending machines in New York state. There are no such things as good foods and badfoods. When it cares to vending machines, it falls into the category of a choice.

Teenagers today are oumust three times as likely 10 be aerweight twat as they were $w$ years ago. Decreasing the number of vending machines or banning inem all together will not have an effect on this number The food industry says children needimcre excercise not fewer choices. Trough banning vending machines will not likely nave an affect on achild's health evener it can be acletrimental effect on the child school.

Vercling machines have become o princi par source of extra money for districts across the nation, bringing in hundreds of millions of dollars for extracurricular octivities each year. Some schools annually earn \$50,000 or more in commissions. Minnesota schools for example earn roughly $\$ 40$ million a year from vending machines. But, $7+$ all comes been tochoires over 19\%
> of schools ingeneral hare the oppurtenity for its Stuclents to purchase from school store or shock lar cupel er over $11 \%$ of school students are given the opportunity to leave si their campus for lunch. with some many diets from so many sources whoss to say that vencling machine) are the only root cause er obesity.

## Anchor Level 3 - A



Anchor Paper - Part B—Level 3 - B
Vending machines tavebeen in bunch room'srromas far back as wean remember. Going up tothe vendingmacnine and pottingina dollor an dgetting That Bag of Chips or Apple Juice gousust thad stave. Well Now people are striking Back The The macniens. State Sentersaresaying that vedingmachiens in Or Schools are Telling the kids that itisok To Not Exars and Heep in shape The question is should vending macniens Beakiadin schools a cross the Unitedstates.

Vendingmacnine smaybeliaing The Hallways of our schools bot Where is all The money Going that kids are putting there mongyinto Daily. The money Thestudents put in to The maeninesisctoing To ThemarchingBand, Tomake New Computer room s and Help The football eam. The money Comping Out to f thestudents pocket is foingback To The school. So what is the problem with Vendingmackines Beinginschools.
"Law makers Takeaimat The Junk food Sag's It is to Blame. TTeenagerstoday arealmost Three times ascikely To beaver weight)"
"It Cant Help Wheachild is Eating chips and soda $a+8$ in the morning'said martnaescutia. She Belives that The vendingmachiensinschoolschold Be taken out. Student Become over weight by $100+\varepsilon x e r c i s e i n g$ peopleare blaming Thison machiens. Watch What a teenager fats When Trey Get Home, Junk food. Sowhy Blame vending machines.
Vending macniens inschoalisa Good Idea. Themoney cemingout of Thekidsown pocket is cooing toHelp Better The schodindrifferentways. voting vo on a Bill to Band vending machines is what you should do. Jut Think BackTownen you were in schodand you pot monegina vending machine. Are you Going to Take money away from theschoolor are you Going to keep the vending machiens Thatare making money for the Schools.

Anchor Level 3 - B

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the text, stating that vending machiens in school is a Good <br> Idea. The response makes few connections between information and ideas in the text and the <br> assigned task (money ... is Going To The marching Band and The money coming out of The <br> Kids son pocket is Going To Help Better The SChool). There is no reference to the chart. |
| Development | Develops ideas briefly using some details from the text to support a "no vote" on a Bill to Band <br> vending machines (Student Become over weight by Not Exercising). |
| Organization | Establishes an appropriate focus on the issue of keeping vending machines in schools. The <br> response exhibits a rudimentary structure by first establishing the Question in the introduction, <br> followed by two body paragraphs. The conclusion emphasizes that voting No ... is what you <br> Should do. |
| Language Use | Relies on basic vocabulary, with some awareness of audience and purpose (Are you Going to <br> Take money away from The school or are you Going to keep The vending machiens). The <br> response exhibits some attempt to vary sentence structure for effect, but with uneven success <br> (Going up to the vending machine ... you Just Had to Have). |
| Conventions | Demonstrates emerging control, exhibiting frequent errors in spelling (Senters, Excirse, <br> comeing, chold), occasional errors in punctuation (Lunchroom's, schools but, morning" said), <br> and random use of capitalization that hinder comprehension. |
| Conclusion: Overall the response best fits the criteria for Level 3 in all qualities. |  |

I really feel that you should vote against for the bill burning the ore of vending machines in all New York schools. Vending machines in school only just encourage kids to eat unhealthy. It also conflicts with the teaching of good nutritional habits that school, teaches. IF they had vending machiniow at all it should sell healthy food. iculahood obesity is also on the rise all across the counter. Vindingmachinies have become a principal source for extra money and that encioreseo schools to put vending machines) in the school. Educators say that it is the taumaters are who are hypontical in this situation because they are cutting desthet budgets leaving the schools with few alternatives for money. Lonumallers pint out that there should be move physical education in scliods instead of having less choices in th schools
In addition to the National School lunch Program, $94 \%$ of high schools offer A la carte offering in addition to What the schools offer. Isagtlexato say fo argue my point Ifeel if vending machines and in the shool af all Here should be healtyytens to choose from. Healthy concerns are there because many of todays youth ore losing the butte with obesity and schools axe adding to the fire So pleas vote tor the bin of vending machines in the school

Anchor Level 3 - C

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a basic understanding of the documents, stating that I really feel that you should vote <br> for the bill banning the use of vending machines. The response makes superficial connections <br> between information and ideas in the documents and the assigned task (Childhood obesity is <br> also on the rise and 94\% ... offer A A la carte offering). |
| Development | Develops ideas briefly, using some details from the documents (conflicts with the teaching of <br> good nutritional habits, more physical education, In addition to the National School lunch <br> Program ... there should be healthy items). |
| Organization | Suggests a focus on banning vending machines which only just encourage Kids to eat <br> unhealthy, but lacks organization, consisting of two paragraphs of loosely related ideas. |
| Language Use | Relies on basic vocabulary, with some awareness of audience and purpose (So please vote for <br> the ban). The response exhibits some attempt to vary sentence structure for effect, but with <br> uneven success (Health concerns are there because many of todays youth are losing the battle <br> with obesity and schools are adding to the fire). |
| Conventions | Demonstrates partial control, exhibiting occasional errors in punctuation (all it, my point I feel, <br> all there, in the school) and capitalization (National School lunch Program and A la carte) that <br> do not hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 3, although it is somewhat <br> stronger in conventions and somewhat weaker in organization. |  |

## Anchor Level 2 - A

| Quality | The response: |
| :--- | :--- |
| Meaning | Conveys a confused understanding of the text, stating that the State Senator should not vote. The <br> response alludes to the documents but makes unwarranted connections to the assigned task (The <br> Kids are wasting money for those snacks). |
| Development | Is largely undeveloped, hinting at ideas, but references to the text are vague (vending machines <br> in Schools are cool and The student like to eat Junk food). The response makes no reference to <br> the chart. |
| Organization | Suggests an appropriate focus (they should take the machines from school) but lacks <br> organization. The response consists of one paragraph of loosely connected ideas. |
| Language Use | Relies on basic vocabulary, with little awareness of audience and purpose (I think that the State <br> Senator should not vote ... if you eat Junk food you could get Sick). The response exhibits some <br> attempt to vary sentence structure or length, but with uneven success (They should not have <br> anymore). |
| Conventions | Demonstrates emerging control, exhibiting occasional errors in punctuation (States Schools, <br> Junk food and, food you), capitalization (State senator, A lot, Kids), and grammar (student like <br> and kids eats) that hinder comprehension. |

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

Deer state senator,
You should vote against the bill to ban the use of vending machines in all Now Quark state schools.
most students in school want a shack or a dessert and a clink. But it think that the High Schools should have more of sending moraines because thy High scowl students go to the vending machines more than Elementary and Middle Schools, only some studetents buy Jnacils \& drinks sometimes not all the time. We should nave more freedom because were young adults. ww (l any mays You can also increase the sale of the beverages so) fiat kids san skat spending their moves on lunches $s o$ then they can by lutuphes and someday have a drink. There are also other ways to go ar ound beaning ser ding anadionps then these ercculpies. Tenons For your tire senusor.

Anchor Level 2 - B

| Quality | The response: |
| :--- | :--- |$|$| Commentary |
| :--- |
| Meaning |
| Conveys a confused understanding of the documents (You can also increase the sale of the <br> beverages so that kids can ... buy lunches and somedays have a drink). The response alludes to <br> the documents but makes unclear connections to the assigned task (Only some students buy <br> snacks \& drinks sometimes). |
| Development |
| Is largely undeveloped, hinting at ideas, but references to the documents are vague (We should <br> have more freedom because were young adults and There are also other ways to go around <br> banning vending machines then these examples). |
| Language Use |
| Suggests a focus (You should vote against the bill) but lacks organization, consisting of four <br> short paragraphs of loosely connected ideas. |
| Uses language that is imprecise (+ and kids), with little awareness of audience and purpose <br> (High Schools should have more of vending machines). The response reveals little awareness of <br> how to use sentences to achieve an effect (There are also other ways to go around banning <br> vending machines then those examples). |
| Conclusion: Overall, the response best fits the criteria for Level 2, although it is somewhat <br> stronger in conventions. |
| Demonstrates emerging control, exhibiting occasional errors in punctuation (were for "we are" <br> and time Senator) and capitalization (Dear state Senator, Elementary, Middle Schools) that <br> hinder comprension. |

The senator should Note against the bill of vending Machine, I greed that he should vote against it. The problem is that in the schools the vending machine are op in the morning for breadfonst. I think that law maker are to blame for the Junk foo!. The companies with tue vending machine take advantage that tuege are in the school. because more kid by the shacks. They should put a limit of the Junk food that they sell. The minnesota school earn roughly \$40 million ayear from ven ding Machicucs. The half of the Kid now are over weigh. The vending Machines in some of the school hewer shut down at 7:30 Am a student said. Tt because some of them thiukthat the best way of making money. A fed of the company ike pepsi aud cola agreed with the school enforce the pootrcyes to turn off the vending Machine. Some of tree manucfacture sard that theyare good ad bad diets. According to the article on líhes L50 a $27 \%$ of tue studenattended daily physical education classes in 1990 compare to $42 \%$ in 1991. In the chart you could see tantric all the school $x .92 \%$ in ala carte offering is high. In student funds raiser it decreasing. I think if they follow tue rules how to control the junk food ckillodrn would se less over weight.

## Anchor Level 2 - C

| Quality | Commentary |
| :---: | :---: |
|  | The response: |
| Meaning | Conveys a confused and inaccurate understanding of the documents (law maker are to blame for the junk food and Mechines ... never shut down at 7:30 Am). The response alludes to the documents, but makes unclear connections to the assigned task (The half of the kid now are over weigh and al a carte offering is high). |
| Development | Is incomplete, hinting at ideas, but references to the documents are vague (The problem is machines are on in the morning for breadfast and The companies with the vending machine take advantage that they are in the school). |
| Organization | Suggests a focus on banning vending machines in schools (I greed that he should vote against $i t$ ) but organization consists of only two paragraphs of loosely connected ideas. |
| Language Use | Uses language that is imprecise (greed for "agreed," by for "buy," It because some of them think that the best way of making money). The response reveals little awareness of how to use sentences to achieve an effect (In student funds raiser it decreasing). |
| Conventions | Demonstrates a lack of control, exhibiting frequent errors in spelling (over weigh, inforce, polrcyes, manucfacture), punctuation (schools the vending machine; school. because; 150 a $29 \%$ ), and grammar (law maker are, school earn, some of the school, It because) that hinder comprehension. |
| Conclusion: Overall, the response best fits the criteria for Level 2 in all qualities. |  |



Anchor Level 1-A

| Quality | Commentary |
| :--- | :--- |
| Meaning | Provides minimal evidence of understanding. The response makes one connection between <br> information in the documents and the assigned task (We Should Not Have a law passed). |
| Development | Is minimal, with no evidence of development. |
| Organization | Suggests a focus on keeping school vending machines but is too brief to exhibit organization. |
| Language Use | Is minimal. |
| Conventions | Is minimal, making assessment of conventions unreliable. |
| Conclusion: Overall, the response best fits the criteria for Level 1, although it is somewhat <br> stronger in organization. |  |

## Anchor Paper - Part B—Level 1 - B



Anchor Level 1 - B

| Quality | Commentary |
| :--- | :--- |
| The response: |  |$|$| Provides minimal evidence of understanding (vending machines ... pose health and academic |
| :--- |
| distractions). The response makes no connections between information in the documents and |
| the assigned task. |

Did you know that today teenagers are almost Three times as likely to beoverweight as theywere 20 years ago? Many would blame this on the accesibie junk foods and soda kids ave constantly consuming. Five days a week students go to School and those five days. kids are having the opportunity to consume Junk foods intnier school! Nell 5. Gelser, a 17 year old senior at New Vistatigh School Said that "Plenty of lads make their breakfast from a mountain Dew and a bog of Doritos" The increase in Vending machines in schools can not be benefiting the students physically or mentally.

Many would agree that cnilldnood obeisity has a great deal with sales of junk food and soft drinks through vending wnachines at school on average, Americans drink nearly 60 gallons of soda each year which is almost 8 gallons more then they did 10 years ago $63 \%$ of hignschools have vending machines in or near the cafeteria and $54 \%$ of tignscnools have vending machines in different areas of trier school according to a study done by the USDA Food and riutition service. Many would say that this is a direct cause for the increase in problems with overweight children obelsity and health problems arent The only concern. Teachers are finding it harder to teach their students due to the intake
of Junk foods. Children are eating snips and soda at 8 in the morning and then going class excited and jumping out of Their seats, Paul 6. Pinsk talks of his teaching experience in maryland. "After the sugar nigh wore off and they were finished bouncing of the walls, my students heads would fall on the desk, It made it really difficult to teach."

- Even Though the vending machines may be affecting student neaith and their education schools have yet to take a major Step to eliminate vending machines. - something must be dene! some would agree that closing vending machines during certain times of the day but the intake of the junk and soda wont seise until the vending machines are gone. Please use this information is assist in hopefully your decision to vote a for the bill to ban the use of vending machines in all NewVork State schools.


## Part B - Practice Paper - B

The issue of the use of rending machines inschoois is a debatable problem throughout the country. There aremany groups andindividuals both for andagainst the banning of the vending machines. while there aremany good points made in the text in favor of banning them, I disagree with this action., believe that vending machines should be allowed in schools, and lurge you vote against the proposed bill.
many states, like california are aiready in the process of remonng "junk. food" from schools, and other states nave aiready banned the use of vending machines. The reasoning benind these actions is because of the rise of chilahood obesity. In the text, it states statistics onchild obesity from the centers for Disease control and Prevention. These statistics state, "teenagers today are almost three times as likely to be overweight as they were 20 years ago." States believe that the increase in the avallability of junk food is the reason for this increase. Lawmakers also were sald to nave stated that, "As students become heavier and their nearth deteriorates, more sericus aliments like diabetes can arise, leading to higher hearth care costs overtime..." The prospect of banning vending machines insinools is thus the basis of health concerns.
schools, and industres, however, feel that vending machines should not be banned. Shool boards explain that with the increasing amount of money being taken away from the school budgets, the substantiar amount of money made by the vending machines helps to keep certain programs active. Food industries use the fact that, "children are eating more of almost evenything, not just sweets, while exercising less infact only 29 percent of students attended daily physical education classes in 1999, compared with 42 percent in 1991 ." while there are many extra choices for students other than the Nationai senool Lunch program in their schools, as shown in the chart, it does not mean that it is the reason for increasing chird obesity. The chart shows that

## Part B - Practice Paper - B

many schools have a lacarte offerings, along with vending machines. in fact, the percent of a lacarte compared tovending machines is greater in the schools $(92 \%$ to $23 \%$ ) This suggests that vending machines are not the major source of extra food.

1 don't believe that vending machines should be banned. New york state aiready has restnctions on schools that vending machines can not be on during meal times ithink that this is a good policy that should be maintained. Besides, not all vending machines are bad. Athletes in my school buy eratorade all the time, whichis proven to be beneticial. Also, schools shovid increase the amount of exercise in the schools. That should be a proposed bill, rather than this particular one. Ihope you take my thoughts and facts into consideration, and vote against this bill.

The use or vend ling machines in all vew york state scheds is a controversy. Many people nave different opinions, because some peape are in found am others against the bill of banning the use of vending machines. The main concern of the vending machines are health problems.

There are vending machines in schods. they contain cans of sodas, chocolates, candies and other fatty snacks. Some stuclents prefere for breakfast soda and potato chips. They replace junk froe for lunch meals. This is causing controversy, because based on Centers For Disenac control and Prevention, teenagers today are almost three times as likely b be overweight as that were 20 years ago. A growing number or stake are striking beak, trying to curb the rise in childhood obesity by pacing strict limits on the sale of Juntroods". However. The food industry says children need more exerciseinot fewer ch aces.
Another opporent for the ban of bending machines, is that vending machines have become a principal source of extra monell, bringing in nundea of millions of dollars for extracurricular activities econ year.

Irecommend my state senator to vote against the bill barining the use of unending machines The reason for $m$ position is that although Junk Food is nat healthy a people who (il les to cat gunk foe would eat anyway, whether there acre vending machines or not. I think that ouesweight doesrit depend onsend

Kind of food therecre, but how the prison hos to kern how to take core of their own body an health. also because everybeaky likes snacks overweight iundkwist they all eat at least a shack a day, So it woutant be fair to ban unnany machines, you don't need to close uenaíns machines atscnod, lids would eat funk food outside shed anyway.

In conclusion, the senator of mus state should cote against barring, the use of unatinc, machines. because it would not make a difference, then would by it in stores outsich school axjuray an also because it poudesfundraitirg, for send activities and other necessary things bet excusing more in sonoul would be a good ides.

The issue of vending machines in schools is a very serious and contravesial topic. Vending machines, although they provide junk-food and soda, also serve a purpose. New York State should not ban the use of vending machines in schools, but rather encourage shod districts to excersize proper discretion in this matter.

The encouragement of proper disgretion can be done also through legislation it necessary States such as California have moved in the direction of moderate legislation, where the sale of soft drinks in elementary schods would be banned. Hawaii would like to remove softdrinks from se all schools. Moderated legislation which addresses the problem in a more reasonable manner should be the plan for New York State, as well. It is more reasonable, these ideas limit junk-focd, but also bears in mind the busy and active lives of students. Another legislative action that should be considered is limiting the hours of ales students have to these machines. California has proposed to do this, and New York State already has laws limiting times that vending machines can be "On."

Vending machines raise money for many extracurricular activities that schools would otherwise be unable to facilitate. In addition to raising money, these machine: also teach students a valuable lesson about fundraising.

Robert E. reeks, the legislative director for the Minnesota School Boards Association suggests that states leave this issue ip to local communities and school districts. Students must learn how to control their diets, if a variety of choices, then they cans learn to use their disgretion. at some point legislation will not be there to protect kids from junk-focd; Rios who have been exposed to a variety of choices will be able to make better, healthier decisions.

In addition to targetting vending machines, physical education classes, and school lunch programs should also' be considered. Childhood obsetisty has many causes.

Studies show that 231. (twenty-thee percent) af school have vending machines in or near the cafetirea, Aforementioned ideas such as limiting times that these machines are on, or what they are selling is a great way to encourage healthy habits.

Vending machines are not the
issue causing anillonocd olosetesity. Voting
for the bill banning all vending machines
from New York State schools will not help discourage childhood obsetesity. Legislation with moderation will encourage students to make healthier choices evenquerere, rather than just in shed where junk -food is banned.

This letter is being written today because I wanted to let you know about my position about vending machines. I dissagree in having vending machines the schools because that gives kids more opportunities to by y sunk food and causes obesity. Also it can stop children from getting different diseases to an extent. The companies won't be banning any of their stuff, for the simple fact that they don't care for the health conditions of anyone only their benefit of selling everything that on market. According the the chart most nighest percentage ot offerings is middle school maybe trier should be in all of nutrition foods. I think you should vote for better health.

## Practice Paper A-Score Level 4

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

Practice Paper B-Score Level 5
Conclusion: Overall, the response best fits the criteria for Level 5 in all qualities.

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

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

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

## 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.
