

Georgia High School Writing Test (GHSWT)

Fall 2011 Writing Topic and Annotated Sample Papers



Fall 2011 GHSWT - Main Administration Writing Topic

Writing Topic 128

Writing Situation

Technology has changed our country a great deal in the last 10 years. Your social studies class is debating the importance of many new inventions in today's world. Decide which invention you think is the most important.

Directions for Writing

Write a letter to convince your classmates that your selection is the most important invention in today's world. Use specific examples and details to explain why the invention you select is so important.

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Form Number al

Paper 1 (page two)

changed for the good and for the bad.
some inventions have been good and others
weren't that successful But the mp3
players 1 i- pods have many people are
purchasing them these days Respectfully
that's WMy I think the greatest
invention ever created has to be the
mp3 player 1 i-pod! Thank you for your
time:
sincerely
• 6
No.

Ideas Score: 2

The controlling idea (The MP3 player is the greatest invention) is minimally developed. Supporting ideas are relevant (addressing the counterargument that the MP3 players cause deafness and showing the advantages of the MP3 player). The writer develops these two supporting ideas only partially, however. Details are limited (e.g., "When you turn the volume up higher causes some injuries to the ear canal" and "its portable, less expensive, and can hold up to how ever many songs you want"). This paper has effective focus, but there is not quite enough information to provide a sense of completeness. This example is at the high-end of the 2-range.

Organization Score: 3

The organizing strategy (introduction / counterargument / position / conclusion) is appropriate to assigned topic and persuasive purpose. The introduction is clear. The writer groups related ideas about how MP3 players do not cause deafness and how they are beneficial. Ideas within paragraphs follow a generally clear sequence but not always a logical one. Some transitions link ideas in the paper (e.g., "this nonsense," "with all do respect, that's not the case," and "Now that's an invention"). The conclusion provides clear closure. Overall, the writer demonstrates sufficient control of the components of Organization.

Style Score: 3

Word choice is generally effective (e.g., "injuries to the ear canal," "downloading your favorite songs," and "instead of this nonsense"). There are lapses into simple, repetitive language (e.g., "for the good and for the bad" and "some inventions have been good"). The writer's tone and voice are clear and appropriate (e.g., "Now that's an invention!"). Audience awareness is evident in most parts of the paper (e.g., "if you really think about it"). There is some variation in sentence length and structure. Overall, the writer demonstrates sufficient control of the components of Style. The clarity of the writer's tone and voice make this response an example of a "high 3" in Style.

Conventions Score: 3

Sentences are generally correct, but there are some ineffective attempts (e.g., "Also when you turn the volume up higher causes some injuries to the ear canal"). There are also some fragments (e.g., "But the MP3 players/i-pods have"). Usage is generally correct, but there are some errors (e.g., "all do respect" and "they are a genius"). The elements of mechanics are generally correct, with the exception of some missing internal punctuation (e.g., "all Im saying"). Overall, the writer demonstrates sufficient control of the elements of Conventions.

Performance Level: Meets the Standard

Technology has Changed Our Country alot	Form Number
in the past ten years. We wouldn't know or be	1128
able to do most of the stuff we do today if it	
werent for technology. Knost everything we do	99
now days has to do will technology.	9 0
However new Inventions would be great,	
but I think technology was the best invention	9 9
ever No new insurtion would compare to techno	logy.
Wichnology has changed owe Country in so many	4
good lunys.	
- if it wasn't for technology, we wouldn't	<u> </u>
have phrones, Computers, ou television. Il Cant	
imagine how boring life would be without	
technonology and people wouldn't be as smarch	
as they are today without technology. Own today	
wouldn't be as good as they are today witho	et
all the technomlogy stuff they use However son	ne
people do take an advantage of technology.	
people shouldn't take advantage of lechnolog	<u> </u>
They should be thursted we have it For an	0
example, people who halk and make trojuns	
and Mixures to new up other peoples Compete	us.
Competeres care very expressive and they are	
Very usefull.	
	<u> </u>

Ideas Score: 1

The writer does not establish a controlling idea. Instead, the response consists mostly of undeveloped statements about technology (e.g., "technology has changed our country is so many good ways," and "people wouldn't be as smart as they are today without technology"). There is limited development for the idea that some people take advantage of technology (e.g., people who write viruses for computers), but, overall, the paper lacks a focused position.

Organization Score: 1

The response contains little evidence of an organizing strategy. There is very little evidence of meaningful sequencing; most of the sentences could be rearranged. There are so few related ideas that there is little evidence of grouping. There are few transitions in the paper, and some are used ineffectively (e.g., it is not clear what is being contrasted in the statement "However, new inventions would be great, but I think technology was the best invention"). The last few statements about computer viruses have some organizational logic, but this logic is absent in most of the response. There is no conclusion.

Style Score: 2

Word choice is mostly simple and repetitive (e.g., "most of the stuff we do today," "in so many good ways," and "wouldn't be as good as they are today"). There is some sense of a positive tone in the paper, and there is limited evidence of the writer's voice (e.g., "I cant imagine how boring life would be without technology"). Overall, though, more effective language is necessary for the writer to demonstrate more than minimal control of the components of Style.

Conventions Score: 2

This paper is an example of a "high-2" in Conventions. Most of the sentences are correct, but there is a fragment toward the end of the response ("For an example, people who hack and make Trojans and viruses to mess up other peoples coumputers"). Usage is generally correct, but there are some phrases that contain unnecessary words (e.g., "some people do take an advantage of technology" and "For an example"). With respect to mechanics, there are some misspellings (e.g., "usefull") and missing internal punctuation (e.g., "other peoples computers"). Even though there are not many errors in this paper, it is quite brief. More evidence is needed to determine more than minimal competence in Conventions.

Performance Level: Does Not Meet the Standard

Technology has played a huge role in our lives for years, and has helped us advance in many ways. One translaginal invention that I ship is key to our development as a world smiety is computers. Computers have replaced labor tworkers; are more convicte; And information about anything; and are available to only one.

Although many are skeptical about our overdependency on teannatogy, they also realize that we don't floretion without computers. When you drive, go to school, go to work, or even the hospital, you will always find a computer. Dur lives are surrounded my daily activities that involve some type of computer. For example, computers have practically replaced bloor workers. People rolonger carry heavy loads, or count in their head. There is a computer to do all the work for almost any tosk.

On the other hand, some people are not involved in high technological your so thought use a computer for research. For instance, when a student has a peoper to write or project duse, they automatically up to a computer for information. In foot, some offices muse computerized paperwork such as schools. Offices consider papercopies as backups.

In addition, the composers reason that composers are so popular is because they are available to anyone in the popular is because they are available to anyone in the popular. Any civilian can walk into a store and by a the access to the

Paper 3 (page two)

internet and world. List like there is an up and
about to everything, the down to computers is trut it
gives people more onness to other peoples information
and status. You just have to be careful unere you put
Your personal information.
In conclusion, it is oblig as unit computers are the
most important and popular revention. Besides the 1904
that they replace people for hard labor, they also can find
almost any kend or information through the worldwide useb
Compaters rose in ox life has skyrroweted since the 1900's
but now its unbelievable. Some people say they cant op
1 day without teannology. Can you?

Ideas Score: 3

The controlling idea (computers are the most important invention) is clear. Main supporting ideas are relevant (computers help people work more effectively, they help people do research, and they are widely available). The writer develops these supporting ideas with some examples and details (e.g., "when a student has a paper to write or project due, they automatically go to a computer for information"). The writer does not elaborate much on these details (e.g., to what websites do students go to find information for a project; what kind of information do they find there?). Further elaboration would create better depth of development and address more reader concerns. Overall, though, there is enough information in the response to provide a sense of completeness.

Organization Score: 4

The writer demonstrates consistent control of the components of Organization. The introduction clearly sets the stage for the development that follows ("One technological invention that I say is key to our development as a world society is computers"). The writer groups related ideas about how computers help people work more effectively, they help people do research, and how they are widely available. Ideas within paragraphs build logically on one another, for the most part (e.g., "People no longer carry heavy loads, or count in their head. → There is a computer to do all the work for almost any task"). A variety of transitions link body paragraphs and ideas within them (e.g., "On the other hand, some people are not…," "For example," and "Just like there is an up and down to everything"). The conclusion provides effective summary without repetition, as well as a question for the reader to consider ("Some people say they cant go 1 day without technology. Can you?).

Style Score: 3

Word choice is generally effective (e.g., "replaced labor workers," and "Any civilian can walk into a store and buy a computer off the shelf to have complete access to the internet and world"). This effective vocabulary creates a clear tone and voice. There are some lapses into repetitive, simpler language (e.g., overuse of the term "computer"). The writer demonstrates audience awareness in the majority of the paper (e.g., "Our lives are surrounded by daily activities that involve some type of computer"). Sentences vary in length and structure. Overall, the writer demonstrates sufficient control of the components of Style.

Conventions Score: 4

The writer demonstrates consistent control of all elements of Conventions. Simple, compound, and complex sentences are consistently clear and correct. Most elements of usage are correct, with the exception of a few agreement errors (e.g., "computers ... gives people"). Most elements of mechanics are correct. The writer almost always uses commas correctly, but there are a few missing apostrophes (e.g., "peoples information," "Computers role," and "its unbelievable").

Performance Level: Meets the Standard

Door Classmotes,	Form Number
We all know the Seeling; we tarn	1128
sixteen, and we atom freedom. How? We put are	
hands on the wheel, turn up the radio, roll dawn	00
the wordows, and breath in the sweet smell our of	66
car extruct as the word blaves through our har.	00
Many of you would prob already agree with me	ÖÖ
in saying that the nar is the most important invention	ever
created. For those of you who have your doubts, let's	
a step back and look at the impact the car has made	
world,	
The first days of the automobile were gloriou	s fer
humans and horses alike Larger journay's could be a	
in half the time. This wasn't only convienent, but	
very important. Medicine could be distributed to the sie	
were far away from a doctor; goods could be tran	
to rural areas that were away from market place	
could wart their realitives and peers with much in	
ease. The automobile was a major source of cultur	
diffusion, especially in Europe where new ideas of	mead
more quirkly than ever.	
The benefits distrit stop there. The car led	the way
for more adversed of transportation trans	_
already present, but they began to improve Too	
can see that the automobile has overcome a major	
transfermation. It is now faster and safer, not to i	
much nicer. We have even gone so for as which	

Paper 4 (page two)

Although speed made	kes for great o	ntertainmen	t that	has
mordent speed o	in the roles	of embula	oces, fre	trucks,
and police cars. +	tan would 4	he builde	rg you a	re string
on now exercit w	Athaut traders	and land	levelero	? There
are down sides to	the automob	ite as in	every tow	entron:
accidents, pollution	, and congest	toon, have	affected	ille en
But we can clear	y see that	the good	the and	strdome
has done, fax as	dweighs the	bed.	81 7 7	5
By looking	wp prestork	and seeing	the mp	cotance
this muchton has	s had in on	r world, o	ur culto	ire, and
our lives, we can	n clearly see	that the	ere 15 no	a other
mrention that h	as brought a	uch progr	ces and	development
as the automob	orle It is to	uely the	most m	content
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of all mentions.				
of all mentions.		o Classmon		
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of all mentions.	Your Fella	Classmoth	L , - 1	
of all mentions.	Your Fella	Classmoth	L , - 1	
of all mentions.	Yaur Fella	Classmot		

Ideas Score: 4

The controlling idea (the car is the most important invention) is well developed with relevant supporting ideas (the advantages of the car; how automotive technology has progressed, resulting in further advantages). The writer develops these supporting ideas with specific examples, details, and further elaboration (e.g., "Longer journeys could be made in half the time. This wasn't only convenient, but also very important. Medicine could be distributed to the sick who were far away"). There are a few missed opportunities to elaborate more fully (e.g., "It is now faster and safer, not to mention much nicer" – how is it nicer?). Overall, though, the response contains complete information that is consistently appropriate to the persuasive purpose.

Organization Score: 4

The writer demonstrates consistent control of the components of Organization. In the introduction, the writer uses an appeal to common experience to engage the reader and set the stage for the development that follows ("We put our hands on the wheel, turn up the radio, roll down the windows, and breath in the sweet smell of car exhaust as the wind blows through our hair"). The writer groups related ideas about the advantages of the car and how automotive technology has progressed, resulting in further advantages). Ideas build logically one another in most parts of the response (e.g., "The car led the way for more advanced forms of transportation. → Trains were already present, but they began to improve"). A variety of transitions link body paragraphs and ideas within them (e.g., "This wasn't only convenient, but also important," "The benefits didn't stop there," and "There are down sides to the automobile as in every invention"). Occasionally, a transition is missing that would improve the flow of ideas (e.g., in paragraph three, there is no transition between the focus on the train's improvements and the car's improvements). The conclusion provides effective summary without repetition.

Style Score: 4

Word choice is consistently precise and engaging (e.g., "the wind blows through your hair," "the automobile was a major source of cultural diffusion," and "There are downsides to the automobile as in every invention"). This effective vocabulary creates an authoritative tone and a distinct voice. Lapses into less precise language are infrequent (e.g., "It is now faster and safer, not to mention nicer" and "the good ... far outweighs the bad"). The writer demonstrates audience awareness throughout the paper (e.g., "think how important speed is in the roles of ambulances, firetrucks, and police cars"). Sentences vary in length and structure. Overall, the writer demonstrates consistent control of the components of Style. This is an example of a "high 4." The word choice is not quite as precise and technical in paragraph three as it is in paragraph two.

Conventions Score: 5

The writer demonstrates a full command of all elements of Conventions. A variety of simple, compound, and complex sentences are consistently clear and correct. All elements of usage are consistently correct. Mechanics are correct the vast majority of the time, with the exception of a few unnecessary commas (e.g., "the good the automobile has done, far outweighs the bad"). Control is evident in well over 90% of the response.

Performance Level: Exceeds the Standard

Technology has changed a 10+ over	Form Number
the last 10 years. Note people have been use 1	128
the internet and have computers. The Internet has	00
been providing information for people.	0 0
- Electronics have been rapidly avowing.	00
Many people have been buying ions. Cell phones,	00
Many people have been bylving ipods. Cell phones, video games exc. Those have all been made from	00
technology. This things have been a big thing for	the
last Louple of years.	
Technology can help people alt a ton. Feat	de
Use technology for everyday life. The space Station use	25
technology to make sure things ap ok with some	ships.
Police Use it for Criminals. Video gamers use it to m	are
Video games feaple all ower the world use technology	Σq.
Some don't have the same benefits as the	0.
United States Mas.	
Technology is a Wonderful thing. It has	
50 Many benefits as it did 10 years ago. Per)PIR_
Probably didn't have computer, cell phones, etc.	
that's how I think technology has changed or	1er_
ten years.	

Ideas Score: 2

This writer discusses the benefits of technology in general, which is an acceptable way to respond to Prompt 128. The controlling idea (Technology benefits people now more than ever) is minimally developed. Supporting ideas are relevant (e.g., innovations in electronics and increased safety due to technology). These supporting ideas are developed only partially. Details are limited and overly general (e.g., "Many people have been buying iPods, cell phones, viedo games etc.," and "Police use it for criminals"). There is not enough information in the response to provide a sense of completeness.

Organization Score: 2

The writer demonstrates minimal control of the components of Organization. The opening sentence is more of an introductory statement than a formal introduction. There is some evidence of grouping (paragraph two, for example). In the third paragraph, however, unrelated ideas are grouped together. Only occasionally are sentences clearly sequenced (e.g., Many people have been buying iPods, cell phones, viedo games etc. → Those have all been made from technology"). There are few transitions that effectively link ideas. The brief conclusion provides some closure, but it is quite repetitive.

Style Score: 2

Word choice is simple, ordinary, and occasionally imprecise. (e.g., "This things have been a big thing for the last couple of years"). The largely ineffective language leads to a muted tone and an indistinct voice. There is little sentence variety and evidence of audience awareness. Overall, the writer demonstrates minimal control of the components of Style.

Conventions Score: 2

Most sentences are correct, but they are also simple. The writer does not demonstrate control forming compound or complex sentences. Regarding usage, there are several incorrect word forms (e.g., "More people have been use the internet," "This things have been," and "People probably didn't have computer"). Most elements of mechanics are correct, but the usage errors and the simplicity of the sentences keep the paper in the 2-range in Conventions.

Performance Level: Does Not Meet the Standard

In the world we know torby, Deople of the past have created or designed inventions that shape the way we live still to this very and abundant is not yet put of the past looker) of energy will open doors to new horizons never thought Possible energy of the past was wasteful and It cloqued our lungs and of abudant energy thought Causing massive radiation dumage in 100 miles location destroying the city it lies residence in To some this is a small price to pay awsome power source, but to the future most a bumbant power solution, It harnesses puny Hydrogen atom and creates tons and tons change with

Paper 6 (page two)

no pollution. Its cheaper to make then solor energy
and produces more energy the a nucleur power plant!
That's hard core energy right there. This energy can
even be made compact and put in to ships, space
Ships, and may be one day cars and homes. This
Source has so much potential and all it uses is
hydrogen, One of the most abudant gases in the
Galaxy! This energy can be mined from the atmosphere
of Jupiter and other planets as well as astroids. The
best thing about it is the non-existent ability to
melf down and cause radiation. It's safe on
the environment, wild like will be sufe, and air
canget cleaner making all life easier on this
world.
Fusion energy will be used in every thing
we do and no one would have to fear, 4. This
is a safe clean energy that runs on
Hydrogen which comesby it self asagasor
liquid and trough water We will no longer
hide from the threat of nuclear destruction
from this energy. Life would be safer
knowing there is not a naclear explosivein
Your back yard. The future definitely lasks
bright in the years to come.
0 ,

Ideas Score: 5

The controlling idea (nuclear fusion is the most important invention) is fully developed. Supporting ideas are relevant (how other energy sources are flawed; the advantages of nuclear fusion). The writer develops these supporting ideas with specific examples, details, and elaboration (e.g., the detailed account of the problems with fission, and "The best thing about it is the non-existent ability to melt down and cause radiation. Its safe on the environment, wild life will be safe, and air can get cleaner making all life easier on this world"). The abundance of information about how nuclear fusion is superior to other energy forms addresses several reader concerns and perspectives.

Organization Score: 5

The compare/contrast organizing strategy is appropriate to the writer's topic and the persuasive purpose. The introduction effectively sets the stage for the body of the paper ("This type of energy will open doors to new horizons never thought possible"). The writer groups related ideas about how other energy sources are flawed and the advantages of nuclear fusion). Ideas build logically on one another throughout the response (e.g., "Fusion energy is the safest, cheapest, and most abundant power solution. → It harnesses the power [of] a puny Hydrogen atom and creates tons and tons of energy with no pollution"). A variety of effective transitions link body paragraph and ideas within them (e.g., "The new generation looks to fusion," "After that they discovered fission," and pronoun substitution like "it" for "fusion energy"). The conclusion provides effective summary without repetition ("The future definitely looks bright in the years to come").

Style Score: 5

The writer includes a variety of carefully crafted phrases to engage the reader and establish an authoritative tone (e.g., "The eye of the past looked upon coal, natural gas, and fission energy to power its world, but the eye of the future looks to ... fusion energy as it new power source," "clogged our lungs and scorched the sky," and "a bomb waiting to explode causing massive radiation damage"). The writer's voice is clear and strong throughout the paper (e.g., "Thats hardcore energy right there"). There is an extensive variety of sentence lengths, structures, and beginnings.

Conventions Score: 4

The writer demonstrates consistent control of all elements of Conventions. Simple, compound, and complex sentences are consistently clear and correct. There is an overloaded sentence in the second paragraph, and the first sentence in paragraph three is missing a word. Issues like these, though, are the exception, not the rule. Most elements of usage are correct, with the exception of some incorrect word forms (e.g., "coal ... shots tons of toxic gases" and "cheaper to make then solar energy"). Most elements of mechanics are correct, but there are some missing apostrophes (e.g., "Its cheaper to make" and "Thats hardcore") and misspellings (e.g., "safiest" and "cheapiest").

Performance Level: Exceeds the Standard

Form Todays technology is more advanced than it was a decade ago. There are new inventions every few month or years that entertain, help, or save our lives. The invention that are here to save us that have never been heard OF and some we have Known for over a years. This tech nology is only found in only one that is the hospital. These are the thing you can go to get help for an illness. These days there are people with unknown problems that can be serious or even fatal. That means there is only one Place to go for help the hospital. They have the technology to find the health problem and help the doctors find a cure for the dianosis. There are machine that helpdoctors with their Job and helpsaur our ines. There are inventions that save lives ofter they are lost. Ther is one I forgot the name of it but after the heart has supped it newwo it with a sudden snock of electricity. Then this other invention that helps with head problem it is called a cat scan. The cat som takes pretures of the inside of the confirm and lets the doctor physics what going on cause there are several problems like a tempor, head trauma, or serious head damage. This way the dector can help you. This one is not accordily technology but com use it but this also mans best friend. That right a dog can now save your life and not from a robbery or fire but from easer does are new being trashed to snife out a certain concer that are in human time to sown the doc but look it is work it. So now I exply nex talk about one invertion but technology

Paper 7 (page two)

These ore	whent	importer	1+ H	at ha	sbeen	inversed	in	Ac 1984	dog
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					4				
	+								
			500						-
								European Company	
				-					
					-	-			
	51								
								-	

Ideas Score: 3

The controlling idea (advances in medical technology are important) is sufficiently developed. Supporting ideas are relevant (medical technology can address serious health problems, the effectiveness of CAT-scans, and the utility of cancer dogs). Development for these supporting ideas is uneven. The details in body paragraphs one and three are more general, and elaboration is more limited. Body paragraph two (CAT-scans), however, contains more specific details and elaboration (e.g., "The cat scan takes pictures of the inside of the cranium and lets the doctor know what is going on cause there are several problems like a tumor, head trauma, or serious head damage"). More consistent use of specific details and elaboration would move this response beyond score point three in Ideas.

Organization Score: 3

The writer demonstrates sufficient control of the components of Organization. The introduction is clear and fits the topic and purpose. The writer groups related ideas about how medical technology can address serious health problems, the effectiveness of CAT-scans, and the utility of cancer dogs. Ideas within paragraphs follow a clear sequence, for the most part (e.g., "These days there are people with unknown problems that can be serious or even fatal. → That means there is only one place to go for help the hospital"). Some transitions link ideas within paragraphs (e.g., "That means," "This way," and "That right a dog can now save your life"). Transitions between body paragraphs, however, are absent. The conclusion provides some closure, though in an overly broad way ("These are the inventions I chose to talk about").

Style Score: 3

Word choice is generally effective (e.g., "serious or even fatal," "revives it with a sudden shock of electricity," and "sniff out a certain cancer"). There are some lapses in control of language (e.g., "There are machine that help doctors with their job and help save our lives"). The tone is sincere, and the writer's voice is generally clear (e.g., "look it is worth it"). Audience awareness is evident in most parts of the response (e.g., "This way the doctor can help you"). There is some variation in sentence length and structure.

Conventions Score: 2

There are about as many correct instances as there are incorrect, in each of the three components of Conventions. There are correct sentences as well as run-ons, fragments, and ineffective attempts (e.g., "Then this other invention that helps with head problem it is called a cat scan" – which is part fragment, part run-on). Some elements of usage are correct, but there are several errors as well (e.g., "There are machine that help," "helps with head problem," and "That right a dog can now save your life"). With respect to mechanics, formatting, capitalization, and spelling are generally correct, but there is missing internal punctuation (e.g., "Todays technology" and "mans best friend").

Performance Level: Meets the Standard

Computer are more technology to me Number
Grat's what & think is 1128
MOR important inventions to the
Studies Because with out Computer
YOU will be lost that why
they come up with A invention
for computer that's the only way
they will heep us on track computer
ARI-SO smart an they will Theep
the DATA up and woining for you
you can seach for news information got
Local news But it Just So much
Stuff you can get on them
Computer like in ten more
year they might come up
then What But Juntil they
then that But motil they
computer because you will never
now what you are doing
BUT IT IT WASN'T FOR DOW
computer will use so lost
It will be impush We
that's the only thing AM
worry about But computer are
My main think and I hope
I'll Be then when they

Paper 8 (page two)

Conse out	with a converther ause i will the what I whink bechnology to me as with an that
invention Bea	ause i will the
Watt There	with for it
So What	What I Whink
is more +	bechnoon to me
But it wi	is write an that
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	THE STATE OF THE S
P. K.	
	a. a.
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	2 ,

Ideas Score: 1

The writer takes a position (computers are the most important invention), but a controlling idea is not established. That is because the supporting ideas (e.g., you can get news from the computer) are not developed. To go beyond the one-range in Ideas, the supporting ideas would need some development.

Organization Score: 1

The paper does not have a clear organizing strategy. From the opening statements, it is evident that the writer is discussing computers, but the subsequent statements are not sequenced in a clear way. Because there are so few related ideas, the paper lacks evidence of grouping. There are no transitions linking ideas. The concluding statements do not provide effective closure (e.g., "But it was write on that all in the maker(?)").

Style Score: 1

The writer does not control language to engage the reader. Word choice is often imprecise and confusing (e.g., "But if It wasn't for now computer will be so lost It will Be impush the that's the only thing AM worry about"). This lack of control prevents the writer from establishing a clear tone and voice. There is little sentence variety and evidence of audience awareness.

Conventions Score: 1

There are severe and repeated errors in all elements of Conventions (e.g., "Because I will Be right there with for it so that what I think is more technology to me"). Errors interfere with meaning. The writer demonstrates control in far less than 50% of the response.

Performance Level: Does Not Meet the Standard

important injention of today's world is, does that person think about comptort and luxury or new technology and improvements on old and absolete computers? Personally, I lean toward the sofety and security gene of the subject. Ofcourse, one's idea on the most important invention is always an opinion and will always be nothing but an apinion but with that in mind, I'd like to shace the opinion of someone that apprecates the teeling of safety and security. Keeping other people informed of natural disasters, diseases on the rise, and even warfare has been a lifesaving, aday to day practice that has been in motion ever since deemed possible. Take, for example, hurricane Katrira, Imagine the death toll if they hadrit been warned. Sure communication can be done by word of mouth but how long can that take? I'm talking about communication on a large scale by radio, televisian, the works, all in perfect sync to keep the world informed. To say that it would be dootic if all of these things were absent in todays world would be nothing less than an understatement. Modern communication, in some varys, can be viewed as atool, or even a nessecity for day to-day survival, Luckly, we had means of communication when Katrina	when one thinks about what the most Number
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we had means of communication when Katrina	a ressectly for day-to-day survival. Luckly,
	we had means of communication when Katrina

Paper 9 (page two)

hit which is a primary reason the death toll
wasn't two fold what it is now. A perfect example
of a world without communication and the
consequences tied with it is the incident in Asia
involving a tourani. Deaths were in the millions
because they werent worned or prepared
Now for a point of view to persuade
He luxury seeker. Travel would be greatly
affected if communications were absent. A
pilot would have no way of knowing what
to do if ground control wasn't there to guide
him. A ship would be easily lost without
a radio. Many luxuries are lost without
communication. As for as I know, the Army
relies on communication for just about
everything. Imagine life without communications.
Many people in North Korea are unaware of
the rest of the world because they have no
connection with it.
Otcourse this is only the opinion
of someone who is greatful that communication
with the rest of the world has contributed
to his safety. Maybe my opinion could sway
yours, maybe not kegardless. I hope my
opinion has given you a better appreciation
for the nodern communications that keep
you informed and safe.

Ideas Score: 4

The controlling idea (communication devices are the most important inventions) is well developed with relevant supporting ideas (communication devices were essential during Hurricane Katrina, and they are also indispensible for travel). The writer develops these supporting ideas with specific examples, details, and further elaboration (e.g., "Imagine the death toll if they hadn't been warned. Sure communication can be done by word of mouth but how long can that take To say that it would be chaotic if all of these things were absent in today's world would be nothing less than an understatement"). There are a few missed opportunities to elaborate more fully (e.g., during the discussion of the Tsunami in Indonesia and of communication in North Korea). The response contains complete information that is consistently appropriate to the persuasive purpose.

Organization Score: 4

The writer demonstrates consistent control of the components of Organization. In the introduction, the writer does not specify the invention he/she will discuss but does offer hints ("I'd like to share the opinion of someone that appreciates the feeling of safety and security"). This approach is effective inasmuch as it encourages the reader to keep reading to find out what the invention is. The writer groups related ideas about how communication devices were essential during Hurricane Katrina, and they are also indispensible for travel. Ideas build logically on one another in most parts of the response (e.g., "Travel would be greatly affected if communications were absent. → A pilot would have no way of knowing what to do if ground control wasn't there to guide him"). Transitions link body paragraphs and ideas within them (e.g., "Now for a point of view to persuade the luxury seeker," "but with that in mind"). The conclusion provides effective closure without repetition.

Style Score: 5

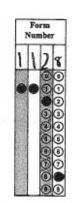
The writer includes a variety of carefully crafted phrases to engage the reader and establish a clear, appropriate tone (e.g., "Modern communication, in some ways, can be viewed as a tool, or even a necessity for day-to-day survival," and "A perfect example of a world without communication and the consequences tied with it is the incident in Asia involving a Tsunami"). The writer demonstrates audience awareness throughout the paper (e.g., "I hope my opinion has given you a better appreciation for the modern communications that keep you informed and safe"). There is an extensive variety of sentence lengths, structures, and beginnings.

Conventions Score: 5

The writer demonstrates a full command of all elements of Conventions. A variety of simple, compound, and complex sentences are consistently clear and correct. All elements of usage are consistently correct. Mechanics are correct the vast majority of the time, with the exception of a few instances of missing internal punctuation (e.g., "they werent warned or prepared" and "wasnt there").

Performance Level: Exceeds the Standard

In today's society, Marry Deaple Spend thousands Of dollars on worthless technology. There has been approximately 95% of inventions new inventions created since the year 2000. These inventions include: Cell plans labbops, internet, walkie talkies T-pods MPS players is many more What is the most common used technology? Well we all now that cellphones are used 85% OF the time



communicating. The most important used ben invented since, at bast by use from now Molistrial country Computers praide many the computer over Microsoft Office a program that has been created Most important invention in a paper, Vesedeh computer, that has internet. I computer in the world. When your at Mr. DonaHas computer to ring computer the is obtain in the # wheret I love this New Completers with Internet lave an e-mail advers. I

Paper 10 (page two)

realistered with America online (MOL) I always theck
my mail, it's just like the post mail you get at home,
After that, I usually just serv the web. When using
the computer your always using 2 hands and to Fingers
Whether it's expline or moving the mouse when your on
a lab top you just use your finger to elick there's
a pad used as amouse.
The world teday has so many computer software
programs. The one I use is "DELL" with microsoft + programs 99.
About 85% of students in school have computers
at home. That let's you know that their parents understand
how important computers are. Maky teachers require students
to have reports typed & not hand written when you don't
have a phone book or an updated one you can go on
the Internet and search for that organization & Number.
I use the computer for many important things, but mainly
College mail teports/ research
So now do you understand why you should
consider computers the next important invention in today's
yorld for should there's the internet microsoft programs, garner
Student / College programs, ency clopedia's and many other things
you can do with this amazing t-chrology, The most
important invention should be useral helpful needed, enjoying
and attendable. That's why computers have these requirements
For they apply to everyone.

Ideas Score: 3

The controlling idea (the computer is the most important invention) is clear. Main supporting ideas are relevant (computers help people with their work, and they feature the internet). The writer develops these supporting ideas with some examples and details (e.g., "You can type papers on Microsoft Word," "When your at McDonald's you see the cashier uses a computer to ring up the food items," and "When you don't have a phone book or an updated one, you can go on the internet and search for that organization and number"). Some of these details are specific, but many details are more general (e.g., "After that, I usually surf the web") and the writer rarely elaborates further on details. Overall, there is sufficient information to provide a sense of completeness.

Organization Score: 3

The writer demonstrates sufficient control of the components of Organization. The introduction sets the stage for the development in the body of the paper (out of all the important inventions, the "most important ... are the computers and internet"). Most ideas about the computer's usefulness and the internet's benefits are grouped together. Ideas within paragraphs follow a generally clear sequence, but they do not necessarily build logically on one another. Some transitions link ideas (e.g., rhetorical questions that serve as links between ideas, such as "When you need to type a paper, what do you use"). The conclusion provides clear closure.

Style Score: 3

Word choice is generally effective (e.g., "ring up the food items," "registered with America Online (AOL)," and "search for that organization"). There are, however, lapses into simple, repetitive language (e.g., "There are many things you can do," "do new things on your computer," and "I use the computer for many important things"). The generally enthusiastic tone and voice are appropriate. The writer effectively uses rhetorical questions, a clear demonstration of audience awareness (e.g., "when you need research done, what do you use?"). There is some variation in sentence length and structure. Overall, the writer demonstrates sufficient control of the components of Style.

Conventions Score: 3

Sentences are generally correct, but there are some fragments and run-ons (e.g., "A computer, when you need research done, what do you use?" and "I always check my mail, it's just like the post mail you get at home"). The elements of usage are generally correct, but there are some incorrect word forms (e.g., "the most common used technology," "When your at McDonald's," and "serf the web"). Most elements of mechanics are correct. Overall, the writer demonstrates sufficient control of the elements of Conventions.

Performance Level: Meets the Standard

	Form Number
Dear	1128
Technology has ananged our country a great leal in the post teen years, with the post of he years the man. had discovered many new overflows, us one that can help disability people or people with physical domnage. Technology also been elpfull with the police that in many cases technology and so seen and some our life with you one call.	© C C C C C C C C C C C C C C C C C C C
Technology been helpfull for the disability people of with physical damage. Thanks to the technology many Kids with this problem can come to school and get a learning helpbecause if school would have the teacher to let know what the want. Technology been helpfull to disability people in cases.	hnology kud-
Technology also been helpfull for the police, with help from the technology police wouldn't movie a the the total protection who which in that case would be baus and the people who live in the state, country in the world. Since they found out the technology at been the for the world.	sate and d for or even

Paper 11 (page two)

In conclusion tech	nology rar	be the be	54
instrument for you it	ADD KNOW N	noul to ose.	ithe right
way like they are using	it for the	007 01100	020010.0
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the world and in our co	DUNINY. I AM	ink we all	076
the technology at home to	we just net	ed to be much	1. It can_
be dargerous too.	1 1		2.01.10
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Ideas Score: 2

The controlling idea (new technologies have improved our lives) is minimally developed. The supporting ideas are relevant (technology improvements help the disabled and the police). The writer includes few details, however, to develop these supporting ideas (e.g., devices for disabled students help teachers understand what these students want). The writer never specifies technology related to law enforcement, but he/she does note, "Without this help from the technology police wouldn't have the safe and total protection." Overall, the writer does not include enough information to provide a sense of completeness.

Organization Score: 2

The writer demonstrates minimal control of the components of Organization. The introduction is clear, and the writer demonstrates some control of grouping (e.g., related ideas about technology that helps disabled children and the police). Evidence of clear sequencing is limited, mostly because there are only a few sentences in each paragraph. The response does not contain many transitions (e.g., "Thanks to the technology" and "Technology also been helpful"). The conclusion has limited effectiveness because the writer begins to focus on technology at home and the dangers of technology rather than providing clear closure to the paper as a whole.

Style Score: 2

Word choice is mostly simple and ordinary (e.g., "many kids," "bad for us," and "they are using it for the good"). The writer seems to have a caring tone, but it is not sustained, due in large part to lapses in control of language ("Since they found out the technology it been the best for the world"). Sentence variety is limited. Overall, the writer demonstrates minimal control of the components of Style.

Conventions Score: 1

Nearly all attempts at sentence formation result in fragments, run-ons, or ineffective constructions because of missing words (e.g., "Technology also been helpful with the police that in many cases technology can save our life with jus one call"). There are usage errors throughout the response ("get a better learning," "what the kid want," and "Technology also been helpful for the police"). There are not many errors in mechanics, but the frequency and severity of errors in sentence formation and usage make this paper more like a "1" than any other score.

Performance Level: Does Not Meet the Standard

Form Number

Paper 12 (page two)

with your friends or calling someone long distance.
The fact the all of the order have been dien and
the telephone is handy because when you have a cell phone (which is cordiess), and you can take it anywhat you go. Yes, the house phone is the full for portion but majority of people are away from home most of the time. The cell phone is useful for parents also. They can be able to contact their child any time while they are out. Not all is the cell phone useful in communication, but it also come with cool features that would fit a teenager.
phone (which is cordiess), and you rin take it anywh
you an. Yes, the house phone is theful for po too but
majority of people are away from home most of the
time. The cell phone is useful for parents also. They
can be able to contact their child any time authile
thou are out Wot all is the cell phone useful in
communication, but it also come with contenting
that would fit a teonager.
This is why the telephone is the best-and most useful invention since the 1900s. If you don't have one you should check it out.
Useful invention since the 1900s. If you don't knive one
you should Chock it net.

Ideas Score: 3

The controlling idea (the telephone is the best invention) is developed with relevant supporting ideas (emergencies, communication, cell phone portability). The writer provides some relevant details and examples t (911 calls can save your life, fast method that allows one to talk with people near or more distant, the cell phone can be taken anywhere and is useful for parents to contact their child any time). Some reader concerns are addressed briefly (save a life, being able to contact a child no matter where he or she may be). There are opportunities to elaborate further (some of the "cool features," for example) in each paragraph, but overall, there are sufficient details to create a sense of completeness; the writer is generally focused on the assigned topic and genre.

Organization Score: 3

The overall organizational strategy (introduction, supporting reasons, conclusion) is generally appropriate to the writer's ideas and persuasive writing. The introduction sets the stage with the points to support the writer's position. Within the body of the paper, ideas are generally sequenced in an order of importance, and related ideas about the telephone's usefulness are grouped together. The writer uses some transitions ("From then on," Without the telephone," "Whenever," "also," "Even though," "last,") to link parts of the paper. Transitions within paragraphs are more varied and interesting than those used between paragraphs, but the use of "telephone" in the opening sentence of each is an effective linking device. The brief conclusion provides closure by making a recommendation to the reader

Style Score: 3

Word choice is generally engaging ("practical," "a major essential," "status," "true emergency," "advised to call," "cool features") with lapses into simple and ordinary language ("has became," "very low," "if you rather," "good," "Not all...but it also come"). Overall, the language creates a sincere tone that is consistent with the writer's purpose and the assigned genre. Audience awareness is demonstrated ("let me convince you," "Well, a telephone is what you need," "If you don't have one"). The writer's voice is clear ("became practical," "helps us in our daily life," "great invention," "the telephone is handy"). There is some variety in sentence length and structure.

Conventions Score: 3

A majority of sentences are correct, but there are errors ["The last thing that you can remember about why the telephone is handy because when you have a cell phone (which is cordless), and you can take it anywhere you go."]. Usage is generally correct, but there are several errors ("has became," "many people daily life," "If you rather choose," "majority of people are," "can be able to contact," "It also come"). There are some mechanics errors ("pratical," "esstienal," "convice," "contast," and missing commas), but they do not interfere with meaning.

Performance Level: Meets the Standard

Form Classmates Everyday new technology is developed and old technology improved on But really we owe the greatest of our fechnology to the late 1980's, when the internet was created. The internet is, by far, the most astounding thing ever thought of the net has in its very short life, promoted freethought, boosted the world's economy, and helped people stay together. Freethought is terrifically important in the world today, no matter where you are Revolutions and chang happen all because people question what stold to them and ask "why?". China is a perfect example of this. The People's Republic of China was established in 1949, and for years it went on as a good, wholesome communist country But then China started letting their students have access to the outside world mostly through the internet. Now, all of the sidden, Chinese students are questioning their government's anthority tes, they did this in the years before, but the government dealt with those revolutionists quickly and quietly, before their ideas spread very for But in this time, in a matter of minutes students can post their ideas for everyone to see. In this way the net is promoting democracy and equality. You night be asking why doesn't hima just outland the intompor The answer is simple, the internet has loosted the economy way up and China would want to lost that Now, business men (and women can transact multimillion dollar deals in a matter of seconds. This makes hove corporations feel much safer about placing their factors across the ocean from them China's economy is booming

Paper 13 (page two)

because big Ensinesses oce putting their Suctors in Chang creating
more jobs and much more money. The standard of living
has increased dramatically since all this started, and not just
in China , either!
But money will only get you so for, what you really need
is love. Whether its friendly love, family love, or true love doon!
really matter, you just need love, plain and simple. The internet
allows people to stay in touch whether they are three house down,
or a world apart. This summer my best friend moved a
couple counties over, somewhere almost I hours away. I was
completely devestated notil ne started emailing back and
forth. I finally feel like close to him again. But the internet
also helped my mom and I stay dose this summer, when I
went off to Ireland and she stayed in Georgia. Almost
everyday I was gone, I would stop by an internet cafe
and tell his how wonderful everything was, and how, yes,
I was doing fine on my own.
Really the is so amazing it would take me days to
say everything But since I don't have days, merely this
pen and paper I will end my better to you by posing a
questione Where would we be without the internet?
What would the be like ?
Sincerely

Ideas Score: 5

The writer's controlling idea (creation of the internet is the most important technological development) is fully developed with specific examples and details (promotes free thought, affects the world's economy, and helps people maintain close ties) throughout the paper. Supporting ideas (promoting democracy and equality in China, businesses feel safer about having factories in far off places, personal relationships maintained) are relevant and fully elaborated with specific examples and details ("revolution" in thought among China's students who are exposed to new ways of thinking; China tolerates the internet because it also is a factor in the economic advances; and the examples of the best friend moving and the writer going to Ireland) throughout the paper. The response contains abundant information that fully addresses reader concerns about the impact of the internet. The writer is consistently focused on the assigned topic, genre, and purpose.

Organization Score: 5

The overall organizational structure (introduction-three main points-conclusion) is appropriate to the writer's ideas and the assigned genre. The introduction engages the reader ("really we owe the greatest of our technology to the late 1980's when the internet was created") and sets the stage for the argument that follows. Ideas are grouped logically throughout the paper and presented in a clear sequence. The writer uses varied transitional elements ("Everyday"-"in the world today," "example of this," "for years," "then China started," "Now, all of a sudden," "You might ask"-"the answer is," "since all this started," "money will only get you so far," "until, etc.) to effectively link parts of the paper and ideas within paragraphs. Posing a question at the end provides effective closure to the writer's argument.

Style Score: 5

The writer demonstrates a full command of the components of Style. Carefully crafted phrases engage the reader and create a sustained authoritative tone ("new technology is developed and old technology is improved," "Revolutions and change happen all because people question what is told to them and ask "why?"). Word choice is precise and engaging ("astounding," "promoted free thought," "boosted the world's economy," "questioning their government's authority," "transact multimillion dollar deals," "devastated"). The writer's use of precise, vivid language demonstrates sustained attention to the audience throughout the paper. A variety of sentence lengths, structures, and beginnings are used. The writer's voice is clear and appropriate ("the most astounding thing," "completely devastated until we started emailing," "it is so amazing") and sustained throughout the response.

Conventions Score: 4

The writer demonstrates consistent control of the components of Conventions. Sentences are consistently correct, but there are several fragments beginning "But." There is a run-on: "The answer is simple, the internet has boosted the economy way up ..." Subjects and verbs agree, and word forms are generally correct (except "a couple counties," "three house down"). Spelling and punctuation are consistently correct, but there are some mechanics errors too (a few missing or unnecessary commas, "chang,"). The minor errors in Conventions do not interfere with meaning.

Performance Level: Exceeds the Standard

Dear Classmates In the past decade, many inventions have come out. Some are good, while others are bad, but the electric car is one of the most important. Electric cars have many important factors that make them a worthwile invention. These include cleaner air, quieter cars and the use of no gas. Electric cars have many import The most obvious inovations on electric cars is that they can run on electric energy stored on batteries. This means that with the world's dwindiling oil supply and rising cost of gasoline it is possible to some money white by using electric energy. Electric cars also don't pollute the air because they don't produce exhaust. They are also also quieter when they are in motion. However, other good reasons exist for using electric cars. Car wrechs could be cleaned sor up easier because no gasoline would be spilled. Less imported oil means fewer oil tankers would be sent across the ocean and less of spills would occur which would save the lives of countless animals. Most people have only two problems with electric cars, that they are expensive and that there are very few places availible charge the cars at. These two problems are very easy to fix because they are related. If more people bought electric cars then more would be produced and the price would drop. Then with more people driving electric cars then more places would be forced to change and supply recharging stations.

Paper 14 (page two)

Overall, the use of the electric car would be a great thing
for the world. It would take a few years to get widley
a sed, but it is definally one of the most important inventions of
the last decade.

Ideas Score: 3

The controlling idea (the electric car is one of the most important inventions of the last decade) is clear and developed with relevant supporting ideas (advantages of electric energy, environmental impact). The writer provides some examples and details (no exhaust to pollute the air, no oil and gasoline spills on highways, battery run so it is quieter in motion, fewer oil tankers to cause spills in the oceans, reduce dependency on oil) to provide a sense of completeness and address some reader concerns (the writer addresses high cost and a possible solution). Focus on the assigned task is clear, and, overall, the writer demonstrates sufficient control of the components of Ideas.

Organization Score: 3

The organizational strategy (introduction supporting details conclusion) is appropriate to the writer's topic and purpose. The introduction is clear, and related ideas about the advantages and disadvantages of the electric car are grouped together. The sequence of ideas is generally clear as the writer presents the advantages, then acknowledges the current problems and describes a gradual change that would reduce the cost and increase the convenience. Transitions ("the most obvious innovations," "This means," "However, other good reasons," "Overall") link parts of the paper. The conclusion appropriately notes that this change will take "a few years" to be accomplished. Sufficient control is demonstrated.

Style Score: 4

Word choice is precise and engaging ("decade," "factors, "worthwhile," "obvious innovations," "dwindling oil supply," pollute," "produce exhaust," "save the lives of countless animals," "recharging stations"). Language and the concerned tone are consistent with the writer's purpose and the assigned genre. The consistently engaging language and informative details demonstrate an awareness of the audience in all parts of the response. The writer's voice is clear ("worthwhile invention," "good reasons exist for using electric cars," "more places would be forced to change," "a great thing for the world"). Sentences vary in length and structure ("These include cleaner air, quieter cars, and the use of no gas." "Less imported oil means fewer oil tankers would be sent across the ocean and less oil spills would occur which would save the lives of countless animals.").

Conventions Score: 4

The majority of sentences are correct. There are compound and complex structures formed correctly throughout the paper. There are few errors (the first and last sentences of the last body paragraph). Usage is consistently correct, with minor errors (the use of "less" instead of "fewer," "easier" instead of "more easily"). The writer uses correct internal punctuation, although there are some missing commas before and after dependent clauses. Spelling is consistently correct with few errors ("inovations," "dwindiling," "widely," "definatley").

Performance Level: Meets the Standard

Dear clasemates,	Form Number
	1128
There are many important inventions	000
today. The most important invention to me	00
is the cell phone. People use the cell	90
thone in there everaplay lifes. They are	00
important for many reasons; to call someone	oo
If you need help, write down a mema, and to	Keep
up with the time.	
First and most important reason is to	cay
when you nood help. Cell phones give the abili	ty to
2011 someone of they you need to. Your lest	76
car might stope on the side of the road,	having
a cell those work make it easy to get help	
Sound, write down a memo. Frsteat o	£
usritting on a paper or sticking a note o	nte
would, simply type it in the cell phone and	a1,+
roofin some it. It's holde not contracted	Harr
solls.	
Thidly, a cell stone Keeps the time	0
Watches brake and run out of botter	4
but cell thones are durible & rechargeable	e. It
All of these topics are reasons a	ges.
cell phones are the most important tour	DAMOD.
It helps afthrow out of transfer contition	a drun
It helps gitting out of troubles coriting information, and keeping up your the tipe	10.

Paper 15 (page two)

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Ideas Score: 2

The controlling idea (the cell phone is the most important invention) is clear. Supporting ideas are relevant (call for help, save a memo, tell time), but are repeated in the body and conclusion, and developed with few details, some of which are also repeated ("call when you need help," 'call someone if you need to," "get help") and others that are clear, but brief (saving the memo on the cell phone reduces clutter, cell phones, unlike watches, are rechargeable). Overall, repetition creates brevity and the writer demonstrates minimal control of the components of Ideas.

Organization Score: 2

The organizational plan is formulaic (three supporting ideas are listed in the introduction, repeated in the opening sentences of each body paragraph, and repeated in the conclusion). There is minimal evidence of sequencing (the most important reason is first, with less critical aspects following), and some related ideas are grouped together. Transitions between paragraphs are formulaic (first, second, thirdly), or limited by the brevity of the response ("Instead of writing...simply type it," "*This* helps," "All of these"). The conclusion is limited to repletion of the writer's position and supporting ideas. The writer demonstrates minimal control of the components of Organization.

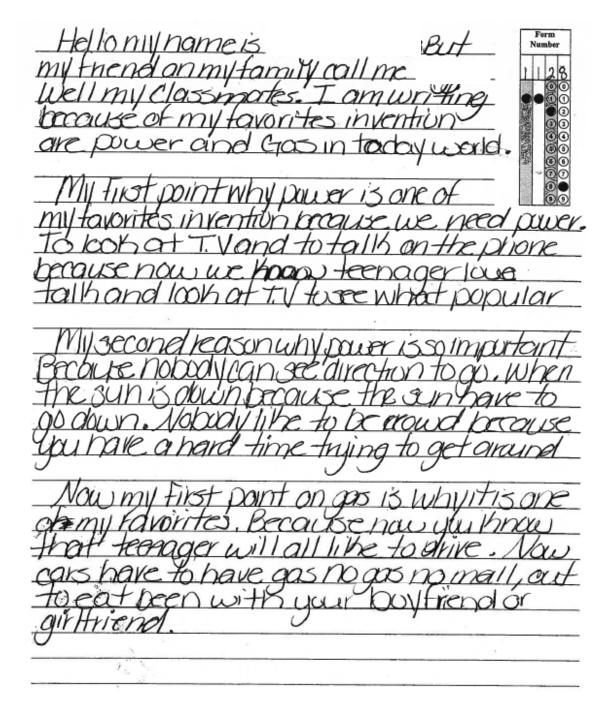
Style Score: 2

Word choice is simple, ordinary, repetitive, and sometimes incorrect ("there everyday lifes," "if you need," "might stop," "helps" "helps gitting out of trouble"). The writer uses a few interesting words ("simply type it," "cluttering," "durable," "rechargeable"), but most of the language is simple, which creates an uneven tone and inconsistent voice. The use of "you" and "your" indicates some audience awareness. There is some variety in sentence length and structure. Overall, the writer demonstrates minimal control of the components of Style, but the response falls in the high range of score point "2."

Conventions Score: 2

The response contains a mixture of correct and incorrect sentences, usage, and mechanics. Simple sentences are generally correct, but errors in sentence formation are frequent ("They are important for many reasons; to call someone...with the time." First and most important reason is to call when you need help." "Your car might stop on the side of the road, having a cell phone...get help." "This helps not cluttering your walls." "It helps gitting out of trouble, writing...the time." Subject-verb agreement is generally correct, but there are word form errors ("there" for "their," "lifes" for "lives," "brake," for "break"). The writer uses some internal punctuation, spelling is generally correct with few errors ("Insteat," "Thidly," "durible," "gitting"), but few words are difficult. The overall demonstration of competence is limited by the brevity of the response.

Performance Level: Does Not Meet the Standard



Paper 16 (page two)

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Ideas Score: 2

The controlling idea (my favorite inventions are power and gas) is minimally developed. Supporting ideas (appliances, lights need power; gas for driving, homes) are general ("Now cars have to have gas no gas no mall, out to eat been with your boyfriend of girlfriend.") and sometimes vague ("Nobody like to be crowd because you have a hard time trying to get around," "in a house or Apartment you need gas you will be cool"). Little focus on the persuasive purpose is evident; the response lacks sufficient information to provide a sense of completeness. Minimal competence is demonstrated.

Organization Score: 2

The paper demonstrates minimal control of the components of Organization. The organizing strategy (introduction-body-conclusion) is not appropriate to the persuasive purpose since it does not frame a clear argument. There is an introduction that announces a topic, followed by reasons that power and gas are the writer's favorite inventions. Ideas are very loosely grouped into reasons we need power or gas. Transitional words are formulaic and ineffective due to excessive repetition ("first point why power," "second reason why power," "first point on gas," "second reason why Gas," "So now"). The conclusion repeats the idea that teenagers use power and gas for their favorite activities.

Style Score: 1

Word choice is frequently imprecise or incorrect ("my favorites invention," "Nobody like to be crowd," and "out to eat been with your boyfriend or girlfriend"). There is some indication of the writer's voice (e.g., "We know teenager love talk and look at T.V."), but what is most noticeable is that the writer does not control language to engage the reader.

Conventions Score: 1

Most of the sentences in this response are incorrect ("Because nobody can see direction to go. When sun is down because the sun have to go down."). Usage is generally incorrect ("invention are," "teenager love," "what popular," "nobody can see direction," "Nobody like," "teenager will all like," etc.). Mechanics are limited: there is no correct internal punctuation until the final line of the paper; there are some errors in capitalization ("Gas," "First," "Because," "Apartment,"); spelling is simple but correct. Overall, the writer does not demonstrate control of the components of Conventions.

Performance Level: Does Not Meet the Standard

(lassmates Today's discussion on the new inventions in the world was very interesting. But none of the the importance of today's robots. I know it vague topic, but robots all have different that contribute to humans in our everyday life. Robots help in the medical field, explore the frontiers of Earth and space, and even help with mass production. All these to be the most important invention in today's world. In the medical field, robots are assigned to simple and complex tasks, such as recording and measuring one's heartbeat or operating human, Regardless of how easy or hard the assignment, buth to benefit man Kind. Robots are also used in Kensotherapy were they help to give off radiation, which can save a person from cancer. perscription and over-the-counter medicine is created by robots. This is one item that is mass produced by robots. For a second, think about all the possesions that you own or use Well, without robots your possessions would be limited and would cost you more money to buy them. Roboto help to lower costs on these items. They are able to create agreat deal more too than any human could do. It's like Ford's assembly line, only with markines doing the work This factor helps cut factory risks such as a human breathing in many formes or going deaf or blind due to over exposure. Robots taking the place of humans ha led to the exploration of new frontiers Space and the depths of the Earth have always been a mystery to humans, But our Knowledge is increasing with the help of robots who cause of their ability to travel to places humans never could.

Paper 17 (page two)

For example, remember the launch of the Mars Land Rover. Humans
could have never gotten to Mars and lived. Space probes have ever
come close to Jupiter and Saturn. Robots can also help us explore
down here on Earth. We can send little submarines down the to the
ocean's floor and collect samples for scientist to study above the
surface.
With all the abilities that a robot is able to perform, it
is considered to me to be the most important invention in the world.
With this invention, we are able to learn more about ourselves and
about the planet we live on. This new Knowledge is not even half
of what we will be able to learn. There are so many things
that are stit still a mystery to mankind. But that will all change
with the help of robots, the greatest invention of today.
Sincerly yours,

Ideas Score: 4

The controlling idea (today's robots are the most important inventions in technology) is well developed and addresses the assigned writing task. Supporting ideas are relevant (medical applications, replacing human workers, exploring places man cannot). The supporting ideas are developed with specific examples and details that address reader concerns about the usefulness of robots (e.g., give off radiation which can save a person from cancer, cut factory risks such as humans breathing in fumes, going deaf or blind, Mars Land Rover and other space probes, little robotic submarines). Not all of the supporting ideas are fully elaborated (e.g., in paragraph two, there is not much elaboration on any of the specific medical functions that robots could help perform).

Organization Score: 5

The overall organizational structure (introduction-supporting reasons-conclusion) is appropriate to the writer's ideas and the assigned genre. The introduction engages the reader with a powerful statement ("none of the technology mentioned compares to the importance of today's robots") and sets the stage ("all these attributes") for the argument that follows. Ideas are grouped logically throughout the paper and presented in a clear sequence from the most critical health applications to exploring distant areas of the earth and space. The writer uses varied transitional elements ("In the medical field," "such as," "Regardless of how easy or hard the assignment," "also," "without robots," "for example," "With all the abilities") to effectively link parts of the paper and ideas within paragraphs. The conclusion is an effective summation of the benefits of robots.

Style Score: 4

Word choice is precise and engaging ("compares to the importance of today's robots," "contribute to humans in our everyday life," explore the frontiers of Earth," attributes," "benefit mankind," "factor," "launch," "probes," "still a mystery). The writer's authoritative voice is consistent with the writer's purpose and the assigned genre. The writer demonstrates awareness of the audience in all parts of the paper ("Classmates," "today's discussion," "think about all the possessions that you own or use," "our knowledge," "what we will be able to learn"). Sentences vary in length and structure

Conventions Score: 5

The writer demonstrates a full command of the components of Conventions. Simple, complex, and compound sentences are demonstrated ("This is just one item that is mass produced by robots." "Regardless of how easy or hard the assignment, both help to benefit mankind." "I know it is a vague topic, but robots all have different abilities that contripute to humans in our everyday life."). Subjects and verbs consistently agree, and word forms are correct. Correct usage and mechanics are demonstrated in a variety of contexts. While there are minor errors in Conventions, they are infrequent (fragments beginning with "So" for example) and do not interfere with meaning.

Performance Level: Exceeds the Standard

The digital video disk (OVD) has number cevalutionized the way people watch movies. They have made the ability to watch movies at your house very easy with menus and a way to pick a specific part and just jump to it. The DVD has made an amazing leap into the future of home entertailment. First of all, the DVD has a much	
more elegant design than the Junker	_
predecessor, the VHS. The old tapes were	_
DIGGE NEGLATION NACH DECAPE	_
and Feel of the DVD and it's case,	_
and feel at the DVD and it's case.	_
therise much pasier to easy ground.	_
Second, with the DVD it's very easy	_
to fit a lot of information onto a disk	_
then a tene cince it's all digital You	_
than a tape since it's all digital You have the adility to transfer movies from	-
there to your computer, You may also	_
burn copies to c triends or family	_
Third, this circular shape has adapted	-
	_
to many other things such as music and	_
Tree 16 PSP contrain 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
games, they co all in disk farmat now. Even the PSP cartrige is still a form	_
To die to Olo har	_
In conclusion, the DVD has paved	_

Paper 18 (page two)

the way for ent all ways. It was and has stood the that I can think it's place antime amozing invention	otainment in	almost
all ways. It was	put out yea	cs 990
and has stood the	tests of tin	ne. Nothing
its place outine	STE THE ILL	t aking
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Ideas Score: 2

This paper has effective focus, but the controlling idea (the DVD is the greatest invention) is minimally developed. Supporting ideas are relevant (elegant design, large storage capacity, and adaptability). The writer includes few details, however, to develop these supporting ideas (e.g., it can be used for music, movies, and video games). Overall, there is not quite enough information in this response to provide a sense of completeness. This example is a "high 2."

Organization Score: 3

The organizational strategy (introduction, supporting paragraphs, conclusion) is appropriate to the topic and persuasive writing. The introduction is clear and sets the stage for the development that follows. The writer groups related ideas about the DVD's elegant design, large storage capacity, and adaptability. Ideas within paragraphs follow a generally clear sequence, and the writer includes some transitions to link parts of the paper (e.g., "First of all," "You may also," and pronoun substitution like "they" for "DVDs." The conclusion provides clear closure. Overall, the writer demonstrates sufficient control of the components of Organization.

Style Score: 3

Word choice is generally effective, and, occasionally, it is precise ("a much more elegant design than the clunky predecessor, the VHS"). There are some lapses into simpler vocabulary (e.g., "very easy to fit a lot of information onto a disk" and "other things"). The tone and writer's voice are clear, and there is some variation in sentence length and structure. This response is relatively brief; if the writer demonstrated this level of control over a longer essay, the score would likely be higher.

Conventions Score: 3

Most of the sentences in the paper are correct. There is a run on at the beginning of paragraph four. Usage is correct. Most elements of mechanics are correct, with the exception of it's/its confusion (e.g., "the thin look and feel of the DVD and it's case"). This paper is an example of a "high 3." If the writer demonstrates this level of control over a longer essay, the score would likely go higher.

Performance Level: Meets the Standard

Dear Classmat

Paper 19 (page two)

ware I and williams of the contract of
unreal and unbearable prices. Gras will be so
high the majority of your money will go
to gas, for some people it already does.
For all lower to middle class people they
will have to spend money on gas to get
to work. What if their work is far away.
To that and in the work is las away.
In that sense you may be spending money
to get money but what if your spending more
than your recieving.
I believe the only problem with
earth friendly vehicles is that you would have
to spend alot of many as relition in subsection
to spend alot of money on setting up recharging
stations all over the United States. It will
cost the government lots of money. Another
problem would be people buying earth frendly
vehicles because right now they are pretty
expensive, but I hope eventually there will
be so many earth friendly ears that it
west and many carm money ears mar, i
went cost as mucho
I think that the earth foundly
vehicle is the greatest advancement in technology
over the past ten years. I believe it
because it will eventually save the ozone
layer, sale us from using so much gas, and
eventually will save us money. I hope that
eland land and all and all
everyone agrees with my opinions, and will
buy an earth frendly vehicle

Ideas Score: 4

The writer's controlling idea (the greatest technological advance is the electric car) is well developed and addresses the assigned writing task. Supporting ideas (reduce damage to the ozone layer, reduces dependence on fossil fuels) and elaboration (global warming, cleaner earth, oil is nonrenewable and running out, prices will get higher, costs of an earth friendly vehicle) are relevant to the topic and the assigned genre. The supporting ideas are developed with specific examples and details (continued destruction of the ozone layer will cause greater global warming, using electric cars will be a start to cleaning the earth, fossil fuels may run out in our lifetime and the price will be "unbearable,") that address reader concerns (the cost of the cars and building recharging stations). The writer is consistently focused on the assigned topic, genre, and purpose.

Organization Score: 4

The overall organizational strategy (introduction > supporting ideas > counterargument > conclusion) is appropriate to the writer's ideas and the assigned genre. In the introduction, the writer sets the stage for the development that follows. Ideas about destruction of the ozone layer, the depletion of fossil fuels, and the problems associated with electric cars are grouped together and logically sequenced across parts of the paper. The writer uses varied transitions ("By using > we can stop," "Also," "that may eventually happen," "If-then," "At the rate were going," "In that sense," "the only problem with," "Another problem") to link parts of the paper. The conclusion does repeat some of the ideas, but provides closure on a positive note of hope.

Style Score: 3

The writer demonstrates sufficient control of the components of Style. Word choice is generally engaging ("earth friendly vehicle," "pollute the earth," "destroy the ozone layer," "nonrenewable fossil fuel," "greatest advancement") with some lapses into simple and ordinary language ("make gas not needed," "alot more," "Gas will be so high," "lots of money"). Language and a concerned tone are generally consistent with the writer's purpose and the assigned genre. The writer demonstrates awareness of the audience ("we can stop," "in all our lifetimes," "Imagine," "What if"). The writer's voice is clear ("I believe the greatest technological advance," "unreal and unbearable prices," "I hope"). There is some variation in sentence length and structure.

Conventions Score: 4

The writer demonstrates consistent control of the components of Conventions. Sentences are consistently correct with few errors (Imagine how high the price of gas is going to be in 20 to 30 years, imagine how much in 40 to 50 years." "Gas will be so high the majority of your money will go to gas, for some people it already does.") Subjects and verbs agree, and word forms are generally correct. Spelling and punctuation are consistently correct. While there are minor errors in Conventions, they do not interfere with meaning.

Performance Level: Meets the Standard

Dear classmates After much consideration and contemplating. I have finally come to the con clusion that the internet is the most important invention in today's world. Computers were first seen businesses or even a home in the 80s. At the time, any one used one, or even had one was absolutely amazed; they had no idea that the computer was going to soon When computers were first invented there was no internet. there wasn't even a mause, but that would change. Most of us have used the internet hundreds of times and we take for avanted how much it offers us. Now that we have this amazing tool we're able to bring people together, it's easier to look up and receive information. bring knowledge into the home, and it's not just for educational purposes, but enter tainment as well. Say good bye to the pony express no longer needed now that we've been exposed can write upur aunt, who lives in China, an e in less than an hour she'll have already read it and responded! NOT only can you send and receive e-mails and information. but you can instant message too. The internet is a great way to bring people together from, not just the U. the world! With this great invention it doesn't take as long to look up

Paper 20 (page two)

information. There's less time spent in libraries spending hours looking up information, just to find out they don't have what you need. Now that there's the internet you're able to goodle what ever you need, and inseconds be staring at millions of resources. With just a few correct clicks you're at the perfect website. Learning and having knowledge is so important. It's one of the main things that separates us from animals, we as humans are no longer barrbaric. The internet allowe us to bring knowledge into a class room or even our own room baster than ever-

Do not even start to think the internet is only for educational purposes, because it's not. Education is very important, but so is having flur. Tired of waiting in long lines at stores? Shop online: Want to look up movie times, but don't have a new paper? Look them up online! Do you get angry at voice automated machines when booking our plane tickets or register ing yor car insurance?

Don't sweat, you have the net!

So next time you're shapping on line and screaming at your computer because it's just not fact enough, on you check you're e-mad and sex fifty messages from your aunt showing you putures of your not-so-cute-looking baby cousin, just stop and Think. Without the internet you wouldn't even be able to shop enline and got that cute bothing suit that's sold out in stores; and although you may not appreciate it now, you wouldn't have those pictures of your baby cousin to look at either. Admit it, the internet is the greatest invention and without it we'd all be lost.

Ideas Score: 5

The controlling idea (the internet is the most important invention in today's world) is fully developed with specific examples and details throughout the paper. Supporting ideas (email, research, entertainment) are relevant and fully elaborated with specific examples and details (send and receive letters quickly, look up information faster and more successfully than libraries, online convenience for many purchases, checking on times for movies) throughout the paper. The response contains abundant information that fully addresses reader concerns about the impact of the internet on the lives of users (bringing people together, saving time, shopping, resources)

Organization Score: 5

The overall organizational structure (introduction \rightarrow supporting reasons \rightarrow summation) is appropriate to the writer's ideas and the assigned genre. The two-paragraph introduction engages the reader with a brief history of the computer and sets the stage for the development that follows. Ideas about the advantages of using the internet are grouped logically throughout the paper and presented in a clear sequence. The writer uses varied transitional elements ("Computers were first seen," "At the time," "When computers were first invented," "Now that," "It's not just for," "Not only can you \rightarrow but you can," "with this great invention," "It's one of," "next time," "Without the internet") to effectively link parts of the paper and ideas within paragraphs. The conclusion provides closure with an effective summary of the writer's position.

Style Score: 5

The writer demonstrates a full command of the components of Style. Throughout the response, precise and engaging language in carefully crafted phrases ("After much consideration and contemplating, I have finally come to the conclusion," "absolutely amazed," "we take for granted how much it offers us," "Say good-bye to the pony express my friends...we've been exposed to e-mail," "do you get angry at voice automated machines") engage the reader and create a sustained enthusiastic tone and authoritative voice. Sustained attention to the audience is demonstrated by the writer addressing the reader directly throughout the paper. A variety of sentence lengths, structures, and beginnings are used.

Conventions Score: 5

Simple, complex, and compound sentences are demonstrated extensively and are consistently correct. There are few errors ("It's one of the main things that separates us from animals, we as humans are no longer barbaric."). Subjects and verbs agree, and word forms are correct. Correct usage and mechanics are demonstrated in a variety of contexts ("You can write your aunt, who lives in China, an e-mail and in less than an hour she'll have already read it and responded!". Minor errors (primarily a few missing commas) are infrequent and do not interfere with meaning.

Performance Level: Exceeds the Standard

Score Key – GHSWT Sample Papers

Paper #	Ideas	Org.	Style	Conv.	Performance Level
1	2	3	3	3	Meets the Standard
2	1	1	2	2	Does Not Meet the Standard
3	3	4	3	4	Meets the Standard
4	4	4	4	5	Exceeds the Standard
5	2	2	2	2	Does Not Meet the Standard
6	5	5	5	4	Exceeds the Standard
7	3	3	3	2	Meets the Standard
8	1	1	1	1	Does Not Meet the Standard
9	4	4	5	5	Exceeds the Standard
10	3	3	3	3	Meets the Standard
11	2	2	2	1	Does Not Meet the Standard
12	3	3	3	3	Meets the Standard
13	5	5	5	4	Exceeds the Standard
14	3	3	4	4	Meets the Standard
15	2	2	2	2	Does Not Meet the Standard
16	2	2	1	1	Does Not Meet the Standard
17	4	5	4	5	Exceeds the Standard
18	2	3	3	3	Meets the Standard
19	4	4	3	4	Meets the Standard
20	5	5	5	5	Exceeds the Standard