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Sometimes writing, especially writing for standardized tests, may seem something that you get or "do not get". This is mainly because it is very difficult to explain and teach writing mechanically, especially when you are standing against the limits of time. in this article, we broke how to write the essay act in eight steps that work for each essay, each time. Then, we show you exactly how to do it with a real example of wise act. Many students ask us how to write a wise act is to study a good model (which we will cover in this article) and then practice, practice, practice, practice using act writing test act, the model includes three sections: planning, writing and review, if you practice using this model to write essays act, you will get much faster and (probably) more accurate. Here is the sample prompt we will answer: Many of the goods and services we rely on daily are now provided by intelligent and automated machines rather than by humans. robots build cars and other goods on assembly lines, where once there were human workers. Many of our telephone conversations are now conducted not with people but with sophisticated technologies. we arenow buy goods in a variety of shops without the help of a human cashier. Automation is generally seen as a sign of progress, but what is lost when we replace humans with machines? Given the acceleration of the variety and prevalence of intelligent machines, it is worth examining the implications and meaning of their presence in our lives. Prospect One: What we lose by replacing people by machines is part of our own humanity. Our daily meetings also no longer require basic courtesy, respect and tolerance for other people. Prospect Two: the machines are good at low performance, repetitive jobs, and at high speed, extremely precise jobs. In both cases they work better than humans. This efficiency leads to a more prosperous and progressive world for all. Prospect Three: Smart machines challenge our long-standing ideas about what humans are or can be. This is good because it pushes both human beings and machines towards new unimaginable possibilities. Write a unified and consistent essay on the growing presence of intelligent machines. Step 1: Planning time: 8-10 minutes It may seem that you will not have time to plan your essay before writing, but really, it's something you can't omit. Trust us. Organize your thoughts as you write it will cost you much more time to plan your essay before you start writing. Step 1: Read the Prompt and the prospects provided, then (Tentatively) Choose a location Why addressbetween your perspective and at least another perspective is an integral part of the essay, you need to make sure you understand what the prompt is saying and at least jump through perspectives. The good news is that each perspective includes both a general statement on intelligent machines, and an opinion that puts the topic in a wider context, saving you some work in approaching your independent perspective. While you can come with a fourth view on the theme, I do not recommend it. The added time you'll have to spend on coming with your viewpoint might be better to spend developing your perspective comparison for at least another perspective. If your perspective is a mixing of multiple perspective with each of the perspectives that it combines; Otherwise, you will not be able to satisfy the "analyze the report" part between your perspective and at least another perspective. Bottom line: choose the perspective you think you can support. For this wise ACT example, I intend to provisionally choose to discuss Perspective and at least another perspective. Bottom line: choose to discuss Perspective and at least another perspective. Bottom line: choose the perspective you think you can support. For this wise ACT example, I intend to provisionally choose to discuss Perspective and at least another perspective. machines towards new, previously unimaginable possibilities,) simply because this happens to be the position that I think I will be able to support every perspective Since the ACT essay plans to discuss the relationship between your perspective and at least another perspective, not only your perspective, you will have to use more evidence in your essay. During this step, if you discover that you are able to find more convincing evidence to support a different perspective than you have chosen, you can always pass - after all, you are still planning. Also, you do not need to write in complete sentences, or phrases things as elegantly as you will do in the real essay, so don't worry about this. Here are some potential places that you can search for evidence and examples: Prompt opening paragraph If you haven't already, read the paragraph at the beginning of the essay prompt. You can appropriate some or all examples in it to use in your essay. Personal Experience You can tell any story (real or not) about you or someone else you know (or make up) that supports one of your points. Statistics Once again, these can be real or done. You could invent a research study that examined phone records and found >80% of people who end up braking while using automated phone menus (to support one perspective), make up statistics showing automated cashiers are able to process three times more check-out as human cashiers (to support perspective 2), or come with any other kind of statistics that support one of the perspectives. Specifications from sources Use of knowledgefrom history or current events to support your points. if you are not sure of the details, it is all right – the degrees of the essay will not deduct points for inaccurate fact information. for this essay, you can use the invention of the press (and its effects) as an example of how mechanization can lead to "imagined suggestions." here are the evidence I found for my essay: perspective one: what we lose with the replacement of people by machines is part of our own humanity. Our daily meetings also require no more basic courtesy, respect and tolerance for other people. tests: many of our telephone conversations are conducted not with people, but with sophisticated technologies... which do not necessarily work at 100% explanation: people get frustrated so with technology that when pressing 0 to talk to a real human they are often rude and discourage perspective two: the machines are good at low performance, repetitive jobs, and at high speed, extremely precise jobs. in both cases they work better than humans. this efficiency leads to a more prosperous and progressive world for all. tests: robots build cars on assembly lines explanation: lower cost, decreases the risk of injury to human workers perspective three: smart machines challenge our long-standing ideas on what humans are or can be. this is good because it pushes both human beings and machines towards new unimaginable possibilities, tests: Brain-computer interfacespeople to control computers with their brains are a Explanation thing; Allow people to overcome physical limits, inspire us to continue searching and expanding knowledge Step 3: Brainstorm Your Counterarguments a, or Analysis of, other perspectives There is no right way to respond to the outlook that the ATC gives you. Some of it depends on which view you take. For example, if I have agreed with Perspective One, which takes a negative view of the effects of intelligent machines, I would like to discuss both the other two perspectives (which both have a positive vision of smart machines) in one paragraph, and then I disagree with them in the next paragraph as I present my support for Prospective One. From I am discussing for Prospective Three (the machines challenge our ideas on what humans are or can be, which pushes us and the machines towards new possibilities), I am going to discuss against Prospective One and Prospective Two separately, because I have strong evidence for my analysis of every perspective. Since the essay requires only to analyze the relationship between your perspective and at least another perspective and perspective and perspective one, but nothing to say about Prospective Two, I might also decide not to discuss this perspective at all. In this case, I was able to think about solid arguments for and against both other perspectives, so I chose to analyze both of them.to my perspective below. (Again, these are not necessarily written in their final form.) What we lose by replacing people by machines is part of our own humanity. Our daily meetings also no longer require basic courtesy, respect and tolerance for other people. Tests: Many of our telephone conversations are conducted not with people, but with sophisticated technologies... which do not necessarily work 100% Explanation: People get frustrated with technology that when they press "0" to talk to a real human they are often rude and discourti Counterargument/analysis: The benefits exceed costs, because providing people with the possibility to submit prescriptions or ask about hours of shop through an automated menu frees customer service representatives to answer real guestions. In addition, call recordings with angry customers are used to improve menus. Prospect Two: the machines are good at low performance, repetitive jobs, and at high speed, extremely precise jobs. In both cases they work better than humans. This efficiency leads to a more prosperous and progressive world for all. Tests: Robots build cars on assembly lines Explanation: Robots occupy dangerous jobs that reduce the risk of injury to human workers, lowering costs to employers This perspective is true, but is limited in its consideration of the implications. Robots can't just do things instead of humans, but they can actually with humans, as in a precise surgery, to a better result than humans or machines alone. Step 4: Organize your essay Now that you have the main points of your essay, it is time to organize them in a way that makes sense. Make sure to include your introduction (with your statement of thesis) and conclusion in this organization. If you have time, you can include transitions now, but you can also add them as you are writing. Introduction The increasing prevalence of machines challenges us, etc. will put this in fancy words when I write the essay for the true Paragraph 1 Prospect It is argued that replacing human beings with the machine leads us to lose part of our own humanity, because even our daily worldly encounters no longer require basic courtesy, respect and tolerance for other people. I saw it in my life looking at my mother interacting with some of those sophisticated automated phone systems. Sometimes it becomes so frustrated with technology by refusing to do what it wants that when the menu allows you to talk to a real human, my mother is no longer courteous or respectful. Despite this frustration, I think the benefits exceed costs, because providing people with the possibility to present prescriptions or ask about hours of shop through an automated menu frees customer service representatives to answer real questions. In addition, call recordings withcustomers are used to improve menus. Body Paragraph 2 In contrast to Prospect One, Perspective Two argue that the main utility of machines is in their ability to perform repetitive tasks more precisely and efficiently than humans. In auto plants around the world, robots build cars on assembly lines, performing their work with high precision and low overall cost for employers, who can make a purchase of once rather than having to pay a human an annual salary (and worry about liability issues) This perspective is good as it goes, but it is limited in its consideration of the implications. Robots can not only do things instead of humans, but they can actually work with humans or machines alone. Body Paragraph 3 The real impact of intelligent machines in our lives is that they challenge us to rethink our preconceived notions of what people can do or become in the future. An example of this is the interface of the brain-computer that allows people to control computers with their brains. With BCI, people can overcome physical limits.. In addition, the BCIs captured the interest of people from all different backgrounds and are applied to non-scientific fields to create new inventions and ways to interact with the world. Conclusion, rather than moving away from our humanity, intelligent machines help us to progress as a species at new heights. At the end of this step, should try to have about 30 minutes left so you have enough time to write. If you don't, keep in mind that you may have to jump on some of your explanations/confrontations for the perspective(s) that you compare with. Step 2: Writing time: 25-28 minutes Once you have structured your topic, it's time to write it all! Step 5: Introduction Paragraph and thesis Write your introduction. If you can think of an interesting first sentence that brings thesis into a wider discussion, start with that. (If writing the introduction hits you, just leave 10-15 blank lines at the beginning of the card and return to it.) From the simplest system of pulleys and ropes in ancient Greece to the most complex supercomputer in today's world, machines have had (and continue to have) a profound influence on the development of humanity. Make sure you clearly indicate your thesis. For a 3+ essay (out of 6), this should include your perspective on the problem and as it refers to at least one of the other perspectives presented in the prompt. While some argue that machines have a negative impact on us, the growing prevalence of intelligent machines and continue ahead for new and even more advanced possibilities. Step 6: Body Paragraphs When you start the first paragraph of the body, try to think of a first sentence that refers to the first paragraph. Ideally, you will start each paragraph perback to your thesis to create a unified subject. A common argument against the increase in the presence of machines in our daily life is that machines are moving away from our basic humanity. Next, address your opponent's argument (in this case, Prospective One). Explain the evidence that supports this perspective in three to five sentences. I found this to be true in my life as a result of witnessing many telephone conversations between my mother and an automated telephone menu. For any reason, it constantly has problems with the menus that try to verify its birth date. The automated system never understands what it says (perhaps due to its accent), and asks you to enter numbers through its keyboard; Of course, my mother's smartphone is so smart that the screen turns off while it is in a call, making it impossible for her to follow the instructions of the automatic telephone system. When the system surrenders and directs it to talk to a "human representative", my mother is often so frustrated that she is far from courteous and respectful of that person. So, make sure you explain your counterargoment to this perspective, linking it back to your thesis. Despite the understandable frustration of my mother with automated telephone systems, however, overall benefits exceed costs. Provide people with the option to submit prescriptions or ask about hours of shop through an automated menu free customer service representatives to answer questions machines are incapablethat is addressed. In addition, angry phone calls recordings (where customers are not courteous, respectful or tolerant of other human beings) are used to improve phone menus to make them more user-friendly. Thus, momentary disdain to other human beings caused by machines is more than offset by the positive effects of those same machines. Body Paragraph 2 If you're just comparing your perspective against one of the relationship between the two perspectives. If you are comparing your perspective against both other perspectives (as I did in this essay,) then this is where you introduce your thoughts on the second perspective. Another school of thought argues that the main utility of machines is their ability to perform repetitive tasks more precisely and more efficient than humans, which leads to a more prosperous and progressive world for all. Refer to the subject of this second perspective (in this case, Prospective Two.) Explain the evidence that supports this perspective in three to five sentences. In auto plants around the world, robots build cars on assembly lines. Instead of having to pay a human employee an annual salary, invest time in the training that the employee, and worry about responsibility if the employee is injured, production plants can now make a purchase once of an intelligent machine that will perform the same job at higher levels of precision. This leads to anotherworld for manufacturers, as they are able to invest less money to get a better product. So make sure you explain how this perspective refers to your perspective. This perspective is good as it goes, but it is limited in its consideration of the implications. Robots can not only work instead of humans, but they can also work in collaboration with humans to results greater than they can hope for alone. This can be seen in very complex and delicate interventions, where a surgeon controls robotic microtools to perform operations that even ten years ago would have been unimaginable and impossible. Body Paragraph 3 Introduce your main perspectives, linking it to the countergroups you have made against at least one of the other perspectives. I agree with Perspective Three that the real impact of intelligent machines in our lives is that they challenge us to rethink our preconceived notions of what people can do or become in the future. Present a final example in support of your perspective. A final example of this is the brain-computer interface, or BCI. Human beings are able to manipulate computers with their brains through electrodes that are implanted in their brains or attached (temporarily) to their heads. With these intelligent machines, paralyzed people who had no hope of communicating with others are able to transcend their physical limits by concentrating on forming words from keyboards on computer screens. In addition, BCI havethe interest of people from all different backgrounds and are applied to non-scientific fields such as music to create new, previously unimagined instruments that react to people's thoughts, adding a new dimension to an ancient form of art. Indeed, smart machines are providing the commitment not only for greater accomplishments. Step 7: Conclusion Check your time. Try to have 5-6 minutes at this point. Come with a quick phrase that reiterates your thesis to wrap the essay. In conclusion, rather than moving away from our humanity, intelligent machines help us to progress as a species to reach new, previously unimaginable possibilities. Step 3: Reverend time: 2-4 minutes You wrote a complete ACT essay, which is fantastic! The final step is to see if you can correct any errors or improve anything else about the essay. Step 8: Reread & Revise Let's take a look at our complete example of ACT essays: [1] From the simplest system of pulleys and ropes in ancient Greece to the most complex supercomputer in today's world, machines have a negative impact on us, the growing prevalence of intelligent machines in the world challenges us to change long-lasting beliefs about our limitations and continue on for new and even more advanced possibilities. [2] A common argument against the increase in the presence ofin our daily life is that machines move away from our basic humanity. I found this to be true in my life as a result of witnessing many telephone conversations between my mother and an automated telephone menu. For any reason, it constantly has problems with the menus that try to verify its birth date. The automated system never understands what it says (perhaps due to its accent), and asks you to enter numbers through its keyboard; Of course, my mother's smartphone is so smart that the screen turns off while it is in a call, making it impossible for her to follow the instructions of the automatic telephone system. When the system surrenders and directs it to talk to a "human representative", my mother is often so frustrated that she is far from courteous and respectful of that person. Despite the understandable frustration of my mother with automated telephone systems, however, overall benefits exceed costs. Provide people with the option to submit prescriptions or ask about hours of shop through a free automated menu customer service representatives to answer questions machines are able to address. In addition, angry phone calls recordings (where customers are not courteous, respectful or tolerant of other human beings) are used to improve phone menus to make them more user-friendly. Thus, momentary disdain to other human beings caused by machines is more than offset by the positive effects of those same machines is their ability to perform repetitive tasks more precisely and more efficient than humans, which leads to a more prosperous and progressive world for all. In auto plants around the world, robots build cars on assembly lines. Instead of having to pay a human employee an annual salary, invest time in the training that the employee, and worry about responsibility if the employee is injured, production plants can now make a purchase once of an intelligent machine that will perform the same job at higher levels of precision. This leads to a more prosperous world for manufacturers, as they are able to invest less money to get a better product. This perspective is good as it goes, but it is limited in its consideration of the implications. Robots can not only work instead of humans, but they can also work in collaboration with humans to results greater than they can hope for alone. This can be seen in very complex and delicate interventions, where a surgeon controls robotic microtools to perform operations that even ten years ago would have been unimaginable and impossible. [4] I agree with Prospective Three that the real impact of intelligent machines in our lives is that they challenge us to rethink our preconceived notions of what people can do or become in the future. A final example of this is the brain-computer interface, or BCI. Human beings are able to manipulate computers with their brains throughwhich are either implanted in their brains or attached (temporarily) to their head. With these intelligent machines, paralyzed people who had no hope of communicating with others are able to transcend their physical limits by concentrating on forming words from keyboards on computer screens. In addition, the BCIs captured the interest of people from all backgrounds and are applied to non-scientific fields such as music to create new, previously unimagined tools that react to people's thoughts, adding a new dimension to an ancient form of art. Indeed, smart machines are providing the commitment not only for greater efficiency, but for greater accomplishments. [5] In conclusion, rather than moving away from our humanity, intelligent machines help us to progress as a species to reach new, previously unimaginable possibilities. In these last 2-4 minutes, you want to read your essay and trying to collect a point or two by reviewing. Right now, you can do a number of things. It is possible, of course, to correct errors: paragraph 1, sentence 2: [subject / verbal agreement; change our long-standing beliefs on our limits and to continue on to new and even more advanced possibilities. You can replace the boring or problematic words or phrasing with fancier words or clearer phrase curves: Paragraph 2, last sentence So, the momentaryto other human beings caused by machines is more than offset by the positive effects of those same machines. We can change it to: Thus, any momentary disdain my mother could show to a customer service representative (due to frustration with the automated system) is more than offset by the positive effects of those same machines. There you go! Now you know how to write a good ACT essay. If a part of this was confused, reread that section. Then try writing a full essay yourself using a sample ACT essay prompt. Next step to write your ACT essay Practice schedule your essays in eight to ten minutes before you start writing. The time limits above should be your goal; start alone longer and then reduce it down. You can use the list from our ACT essays blog post or any list of similar questions to ACT and start with the planning stage. Do not forget to check our complete analysis of the ACT Writing list, with strategies and explanations that can guide you in your essay planning! Our blog post on ACT essays tips has more in-depth information about planning details and discuss in the ACT essay. If you have already taken the ACT and are wondering how to get your essay up to a perfect score 12, surely be sure to check our article on getting a 12 on the ACT writing section. Want to improve your ACT score by 4 points? Discover our first class online ACT preparation classes. We guarantee your money if you do not improveACT score of 4 points or more. Our classes are entirely online, and are taught by ACT experts. If you liked this article, you will love our lessons. Together with expert guided lessons, you will get your personal tasks with thousands of practice problems organized by individual skills so you can learn more effectively. 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