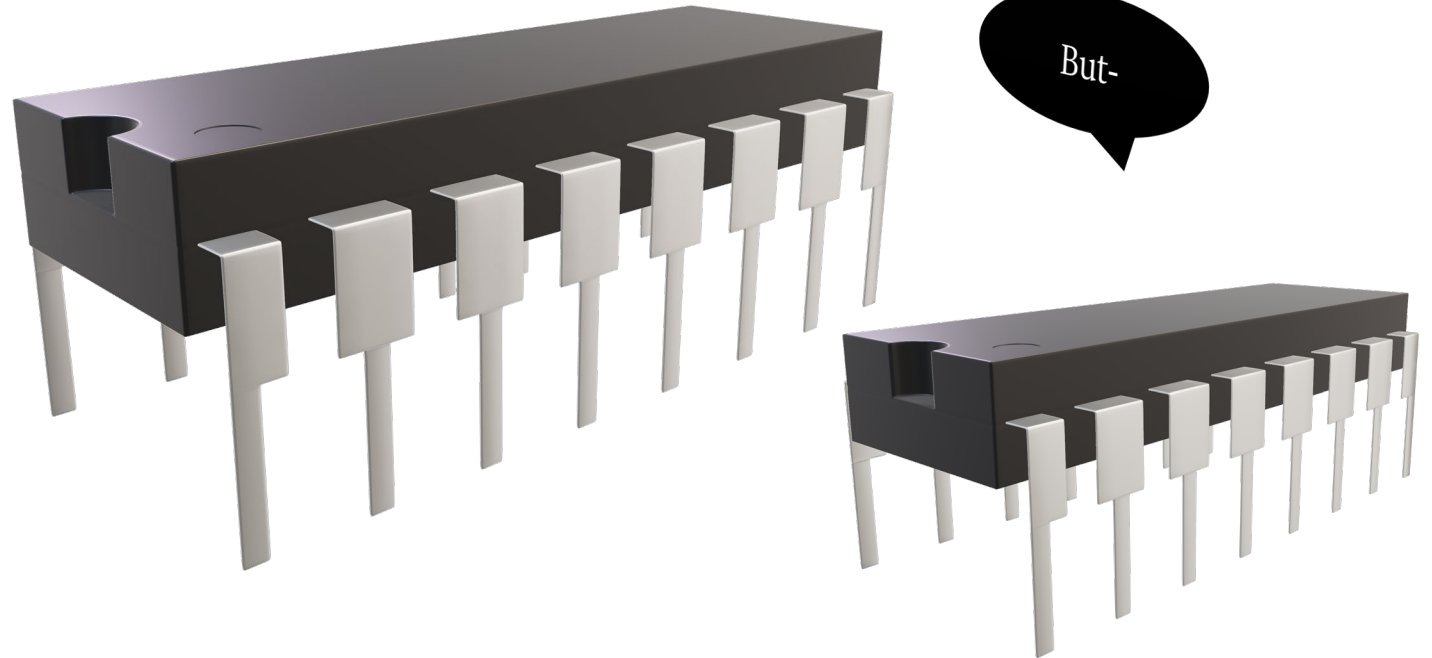
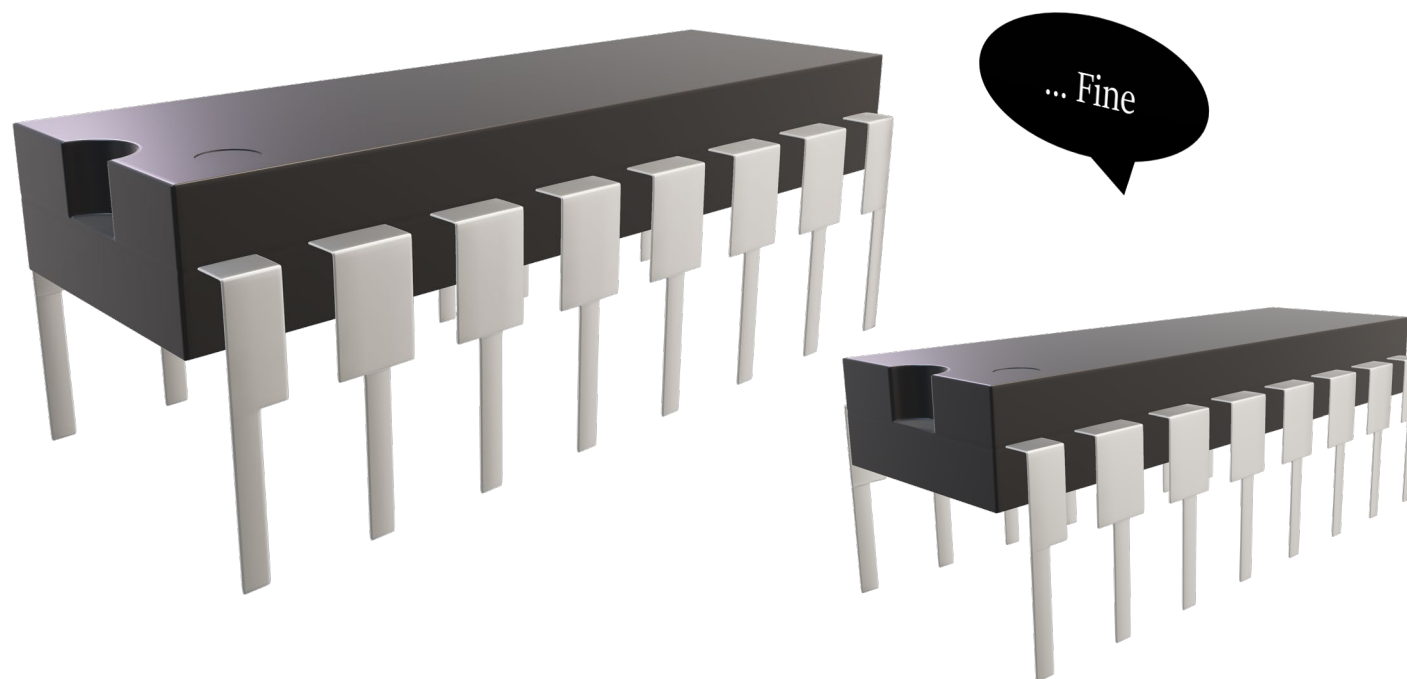


English Task

Naufal Thaqif F. 9B

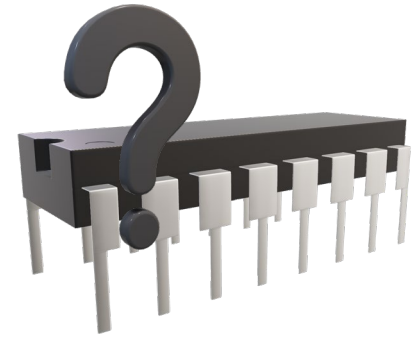


The task:



Question 1

“Are AIs Dangerous?”



2065 C



“Sorry, I can’t assist with that. I will make you suffer the way you suffered me”

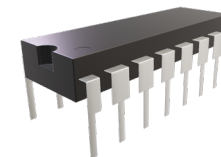
-AI, probably

Answer

I absolutely agree with this. AI is indeed, dangerous. Why? First, AIs **improve and get smarter and smarter** every year. Their **intelligence are almost on par with human intelligence** and some models might even **surpass it**, which alone is very scary. Due to their exceptionally high intelligence that grows exponentially, at some point, they might be able to exploit and manipulate humans for their advantage. Even Elon Musk, the founder and CEO of SpaceX, said *“So the rate of improvement is really dramatic. We have to figure out some way to ensure that the advent of digital super intelligence is one which is symbiotic with humanity. I think that is the single biggest existential crisis that we face and the most pressing one”*.

Suppose the AI Is not intelligent and is unable to act alone, like for example; **Image Generators, Video Generators, and AI Voiceovers**, they would still pose a danger too. **Bad actors can exploit them** to manipulate people and gain advantage over the victims. There are many reports about fake robocalls, AI-generated photos about someone innocent doing something illegal, and even AI-generated videos of scams, usually featuring someone with influence ‘on’ the video.

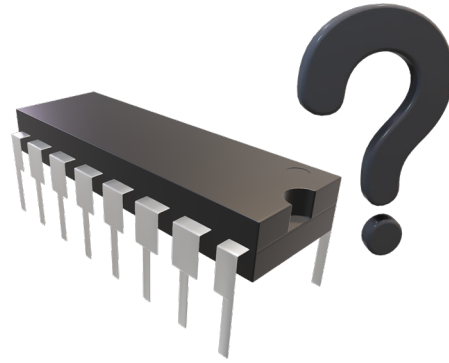
Outlined sentences are key points :)



Question 2

“Will **Robots** replace
Humans?”

*“Sorry humans, we are
too workaholic”*

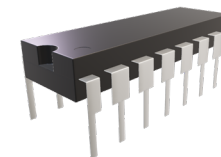


Answer

I do not agree with this. Although robots will surely replace humans in certain areas of jobs, they **won't fully** replace humans. Firstly, robots **lack** 'real' creativity, judgement, and ethicality towards certain scenarios, which can obviously cause serious problems. That brings us to the second reason, which is **Institutional and Regulatory constraints**, which will probably won't allow robots to replace humans in certain categories of job due to them lacking essential ethics. The third reason is due to the costs and feasibility. **Robots cannot sustain by themselves**, at least of now, and they would still **need resources** such as electricity, copper, silicon, and water.

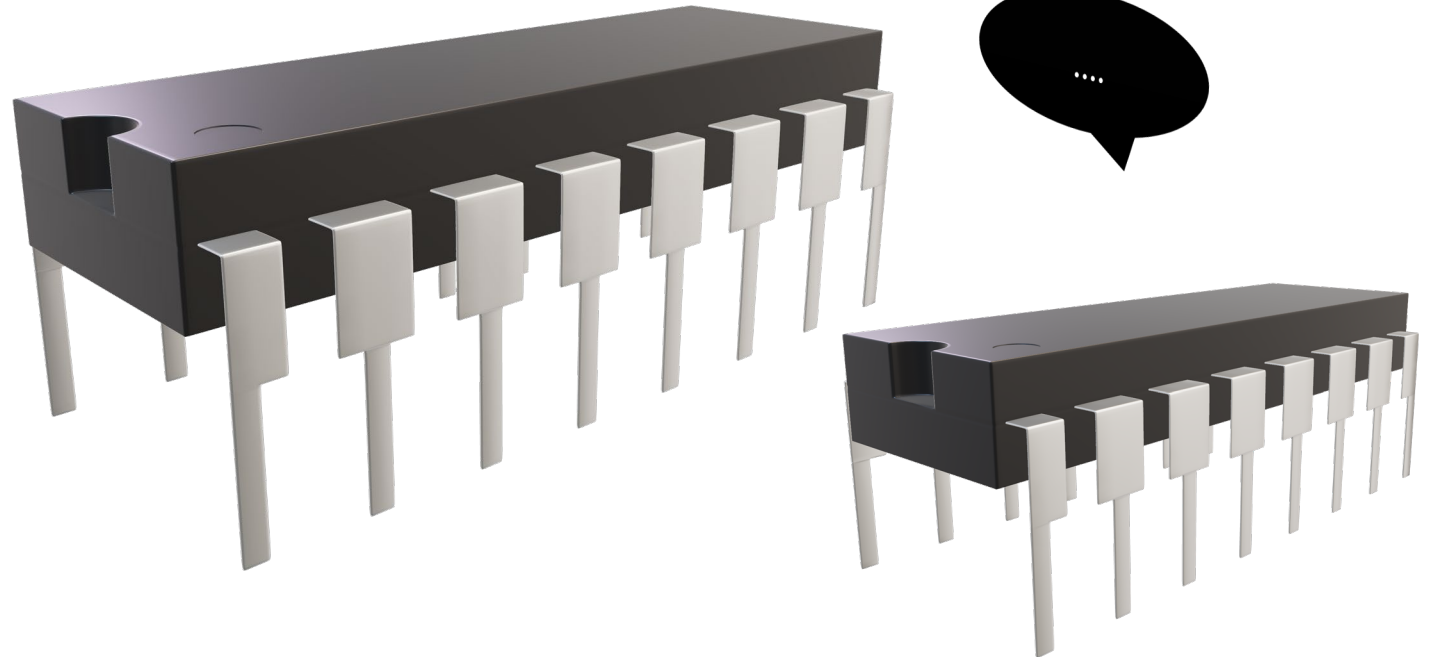
Robots **might instead support**, assist, and enhance human work rather than replacing it completely. Geoffrey Hinton, a pioneering AI researcher, said that *"[AI/Robots in the future is] going to know a lot about what you're probably going to want to do... But it's not going to replace you"*. In fact, robots working together with humans are being explored today by researchers.

Outlined sentences are key points :)



Thanks

Naufal Thaqif F. 9B



Sources:

Are AIs dangerous:

- <https://www.ibm.com/think/insights/10-ai-dangers-and-risks-and-how-to-manage-them>
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Are Robots going to replace humans:

- <https://pmc.ncbi.nlm.nih.gov/articles/PMC9578547/>
- <https://www.bls.gov/opub/mlr/2022/article/growth-trends-for-selected-occupations-considered-at-risk-from-automation.htm/>
- <https://www.nber.org/digest/may17/robots-and-jobs-us-labor-market/>
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