

Q.10 AI can be saviour of human race

Outline:

1. Introduction

Do not define terms in thesis statement

Thesis statement: Artificial intelligence refers to the development of computer system that can perform task that typically require human intelligence. These tasks include learning, reasoning, problem solving, perception and language understanding. Artificial intelligence refers aims to create machines capable of mimicking and in some cases, surpassing human cognitive abilities.

Does not address the topic whether AI can be the saviour of human race or not

2. Can AI end the human race? (Overview)

3. Artificial Intelligence could spell end of human race (thesis)

Use key words from the topic

a) IBM's AI bot Watson can beat the best players in a jeopardy competition.

So? What harm does it do humans?

b) Automated cars are about to replace?

Better driving less accidents

c) AI bot will soon become our personal doctor

More accurate diagnosis and pre-emptive diagnosis, how is that bad?

d) AI has an IQ 50,000 with perfect memory

So? Humans don't need to remember unnecessary information

e) Work with high degree of accuracy

Again how is that harmful?

How does that spell the end of human race? Each of these point highlight a benefit of AI

4. Artificial intelligence can not end the human race.

- a) Dependency on internet connectivity.
- b) Expensive to maintain.
- c) Artificial intelligence mistakes in healthcare. That's harmful now
- d) AI can not be creative in its approach depend on pre-fed data.
- e) ~~Only work on data pre-fed data and past experiences.~~ Lack of improvement.

5- AI can perform a broad range of cognitive tasks, it can end the human race.

- a) AI can play better with more energy.
- b) Automatic transmission are easier to use and more comfortable for the driver.
- c) Providing real-time decision support to healthcare professionals.
- d) Strong AI, describes programming that can replicate the cognitive abilities of the human brain.
- e) AI achieves incredible accuracy through deep neural networks.

6- Conclusion.

INTRODUCTION:

No heading in the essay

"Computers will overtake humans with AI within the next 100 years. When that happens, we need to make sure the computers have goals aligned with ours." (Stephen Hawking). One of the most exciting and potentially scary possibilities is that AI will become superintelligent. This means that it will surpass human intelligence in every way, and be capable of solving problems and making decisions that are currently beyond our understanding. It can be savior of human race.

Contradicts your chosen stance

Like AI bot Watson can beat the best player, Automatic car, help in healthcare, perfect memory and high degree of accuracy that

Incoherent
The stance taken here is different than the stance in the outline

minimize human error. But on the other hand it depend on internet, more expensive, do not enlist the points

mistakes in healthcare, depend on pre-fed data and Lack of improvement. In simple, AI refers to the development of computer systems that can perform tasks that typically require human intelligence. This tasks include learning, reasoning, problem-solving, perception and language understanding. It aims to create machines capable of mimicking

No proper overview of outline

and in some cases, surpassing human cognitive abilities.

No heading in the essay

~~2. Can AI ends the human race.~~

AI systems collect and analyze vast amounts of data about humans, which raises concerns about privacy and the potential for misuse of personal information. Dependence on AI, we may lose the ability to perform tasks that were once considered essential skills. According to a report by the McKinsey Global Institute, up to 800 million jobs could be lost worldwide to automation by 2030. This would result in massive unemployment and could lead to the significant increase in socio-economic inequality. In conclusion, it is essential to carefully consider the impact of these technologies, where humans are not slaves to machines.

Incomplete

	Category	Total marks	Obtained marks
Content	Qualitative analysis	10	0
	Quantitative analysis	10	0
	Validity & Reliability	10	0
	Relevance	10	0
Language	Sentence structure	5	1
	Vocabulary	5	1
	Clarity	5	0
	Command of language	5	1
	Expression	5	1
Structure	Outline	5	1
	Introduction	5	1
	Body paragraphs	5	0
	Conclusion	5	0
Coherence	Cohesion	5	0
	Coherence	10	0
Total			6