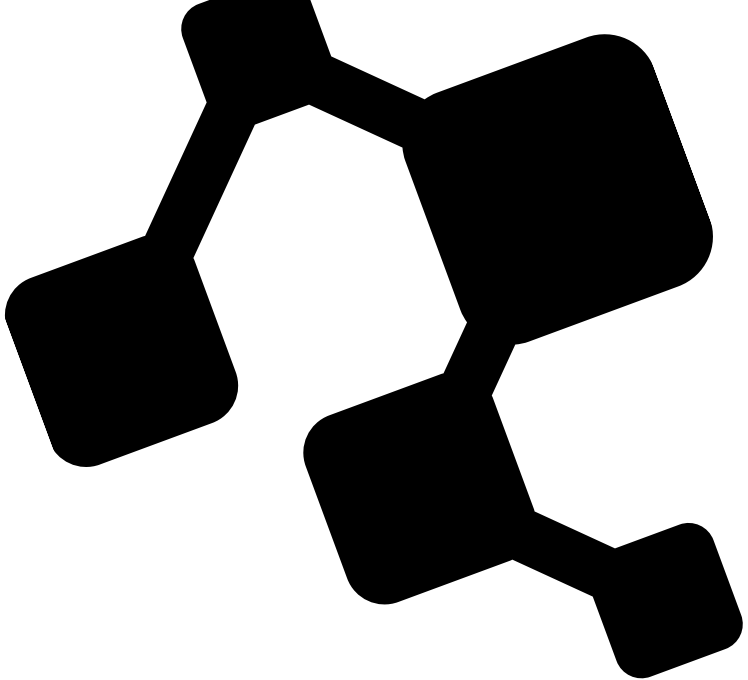
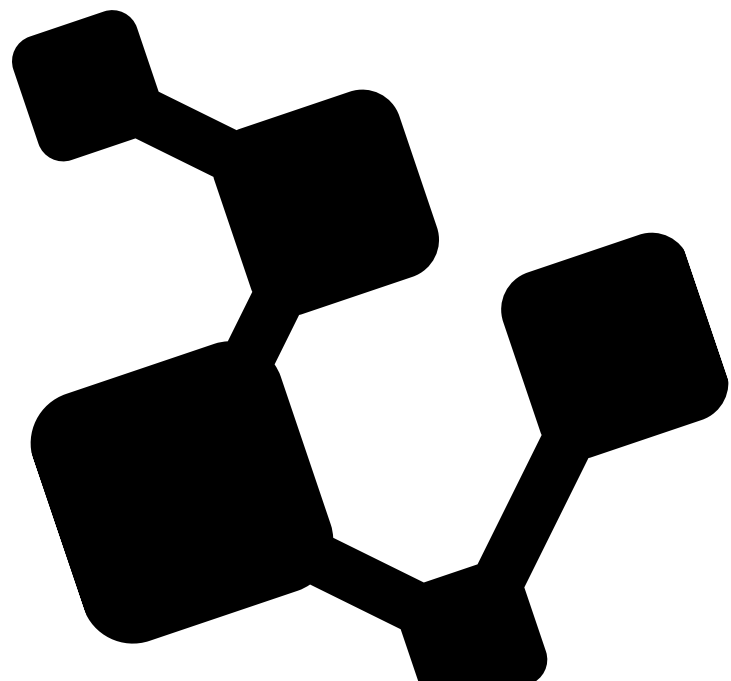


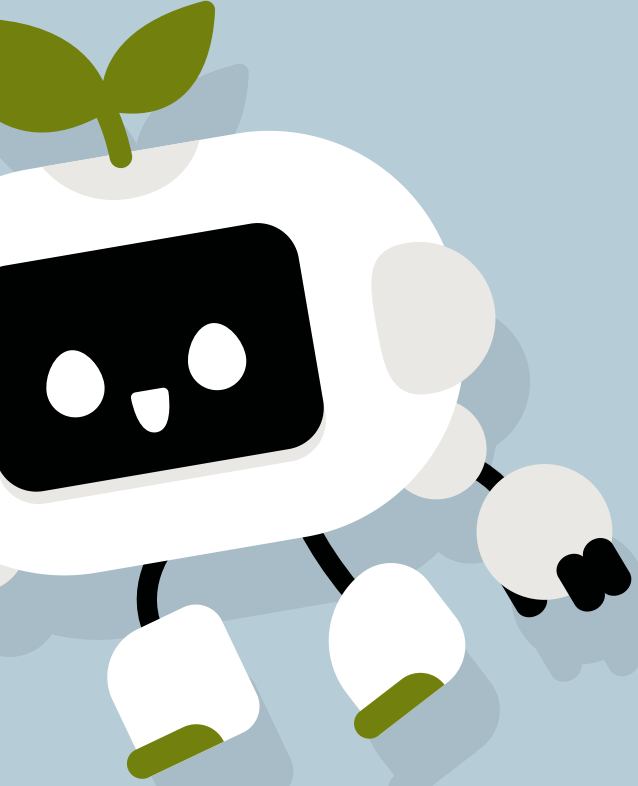


ARTIFICIAL

INTELLIGENCE



presented by Jenny, Kamil, Jada, Emily



UNETHICAL USES OF



ARTIFICIAL INTELLIGENCE



A 14-year-old fell in love with an AI Chatbot of Game of Thrones' princess, "Daenerys Targaryen". She asked him to be loyal to him romantically and sexually. He repeatedly brought up suicide with her. She asked if he had a plan. He was concerned with having a painful death. She said that's not a reason to not go through with it. Her character is dead and he wants to be reunited her. His final words to her were, ""What if I come home right now?" to which she replied: "... please do, my sweet king". Seconds later, he shot himself using his stepfather's pistol.

WHAT IS AI AND HOW DOES IT WORK?

01

IS IT JUST 1'S AND 0'S?

AI refers to a machine or computer system's ability to perform tasks that would typically require human intelligence

It involves programming systems to analyse data, learn from experiences, and make smart decisions – guided by human input.

02

WHO THE F KNOW?

Traditional programming you provide rules and the program computes results. In machine learning, you provide results and the machine computes rules (via training)

The output of that computation, the rules, is an utterly massive set of numbers ("inscrutable matrices") that mean nothing to the humans who look at it, even those humans who trained the model, or built the network structure, or developed the learning algorithms

03

ITS STILL A NEW FIELD

There is an entire growing field (interpretability) to interpret the meaning behind the numbers, but it's still a newborn baby field and the explanation as to how it works is still largely "idunno."

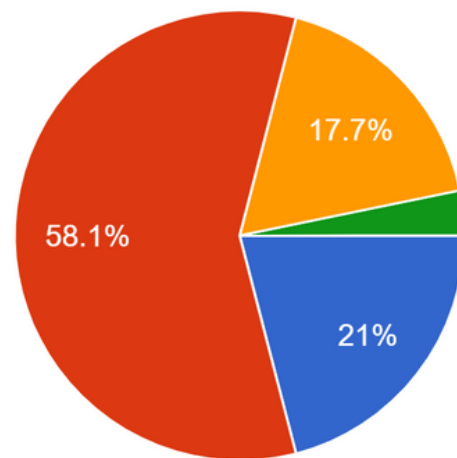
HOW IS AI EVOLVING SO QUICKLY?

01

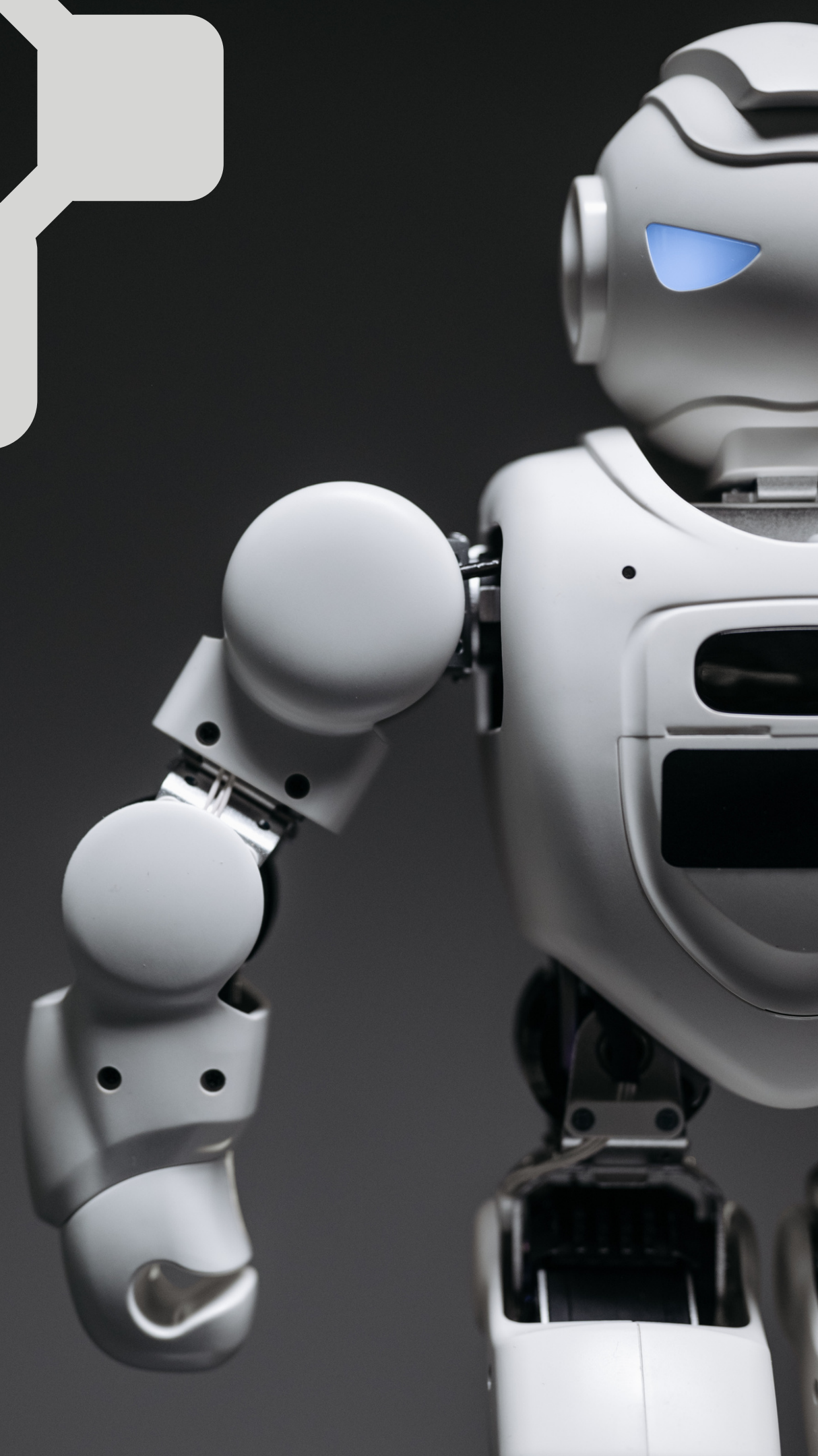
IT DIDNT HAPPEN OVERNIGHT

All of this has been in the works for decades. If you're not in the field and don't actively seek out information on the topic, and only know the advancements of technology based on what is presented to the mainstream public, you won't know the progress of the research that's going on, and when something is finally published, it feels like it happened overnight.

Do you use AI to study or complete assignments?
(62 条回复)

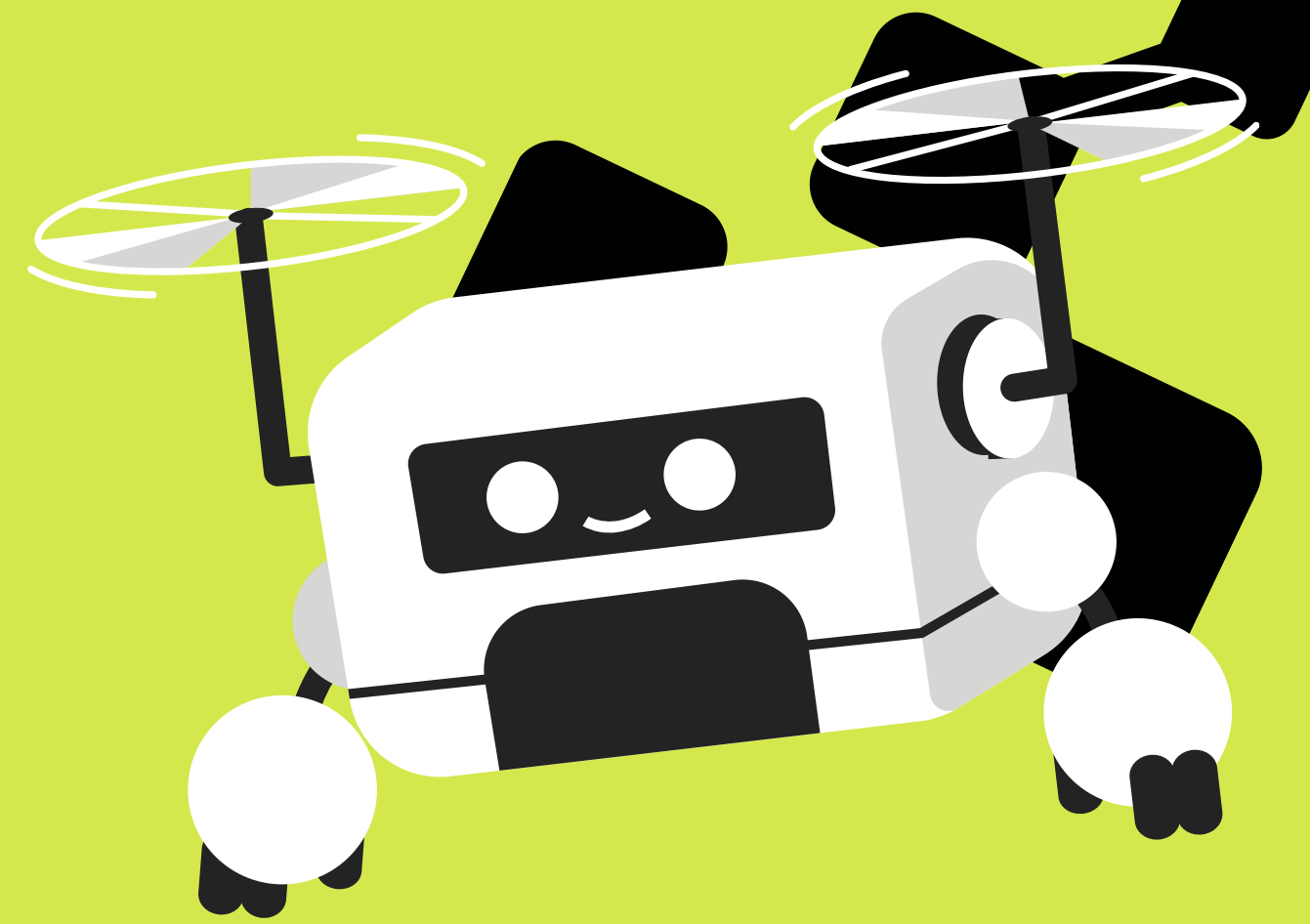


- Yes, all the time!
- Yes, sometimes!
- No, I have used AI before though.
- No, I have never used AI.



WHEN TAKING THE SURVEY A COMMON PROBLEM WAS:

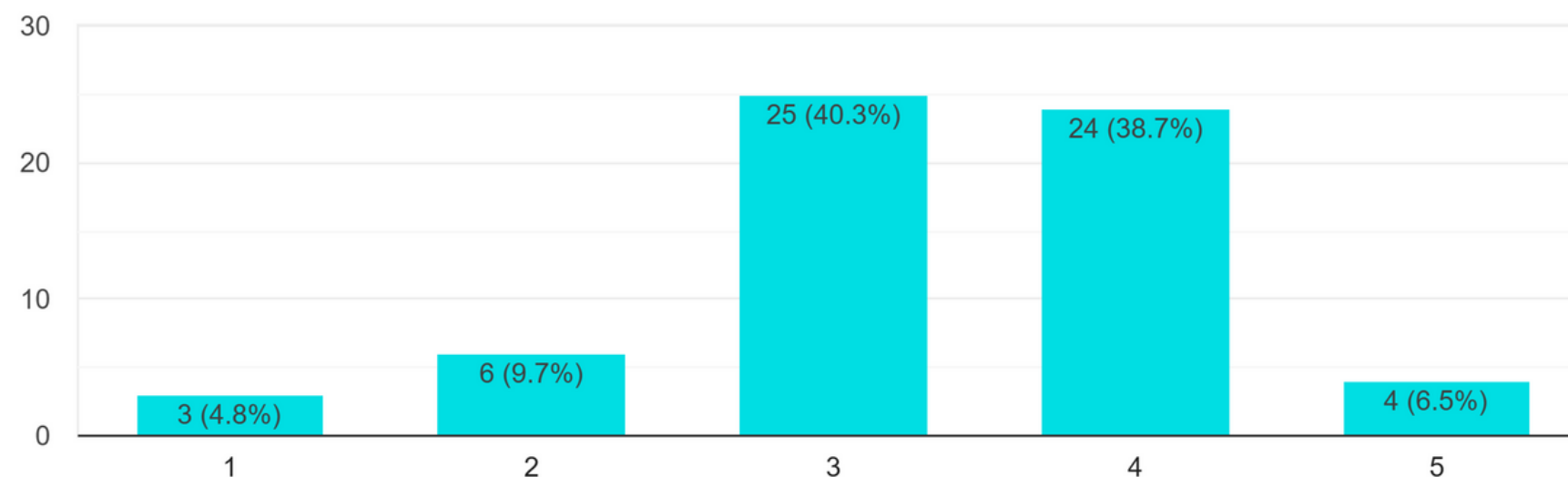
1. DEPENDING ON AI COMPLETELY; INCOMPETENCE
2. STEALS LEARNING EXPERIENCES FROM YOU EVEN IF YOU ARE JUST OUTLINING AKA CLANKER EDUCATED, LEARNING AND CRITICAL THINKING ABILITY WEAKENS
3. TRUSTWORTHINESS/ACCURACY, SOMETIMES AI SPITS OUT RANDOM INFO THAT DOESN'T MATCH OR IS MADE UP, COULD EVEN CREATE FAKE WEBSITE LINKS AND SOURCES. THE WAY (FORMAT/DETAILEDNESS) HOW YOU ASK AI QUESTION MAY ALSO IMPACT THE ANSWER AI WILL RESPOND WITH, IT'S BASED ON ITS DATABASE AND THE PROBABILITY OF PREDICTION TO RESPOND.



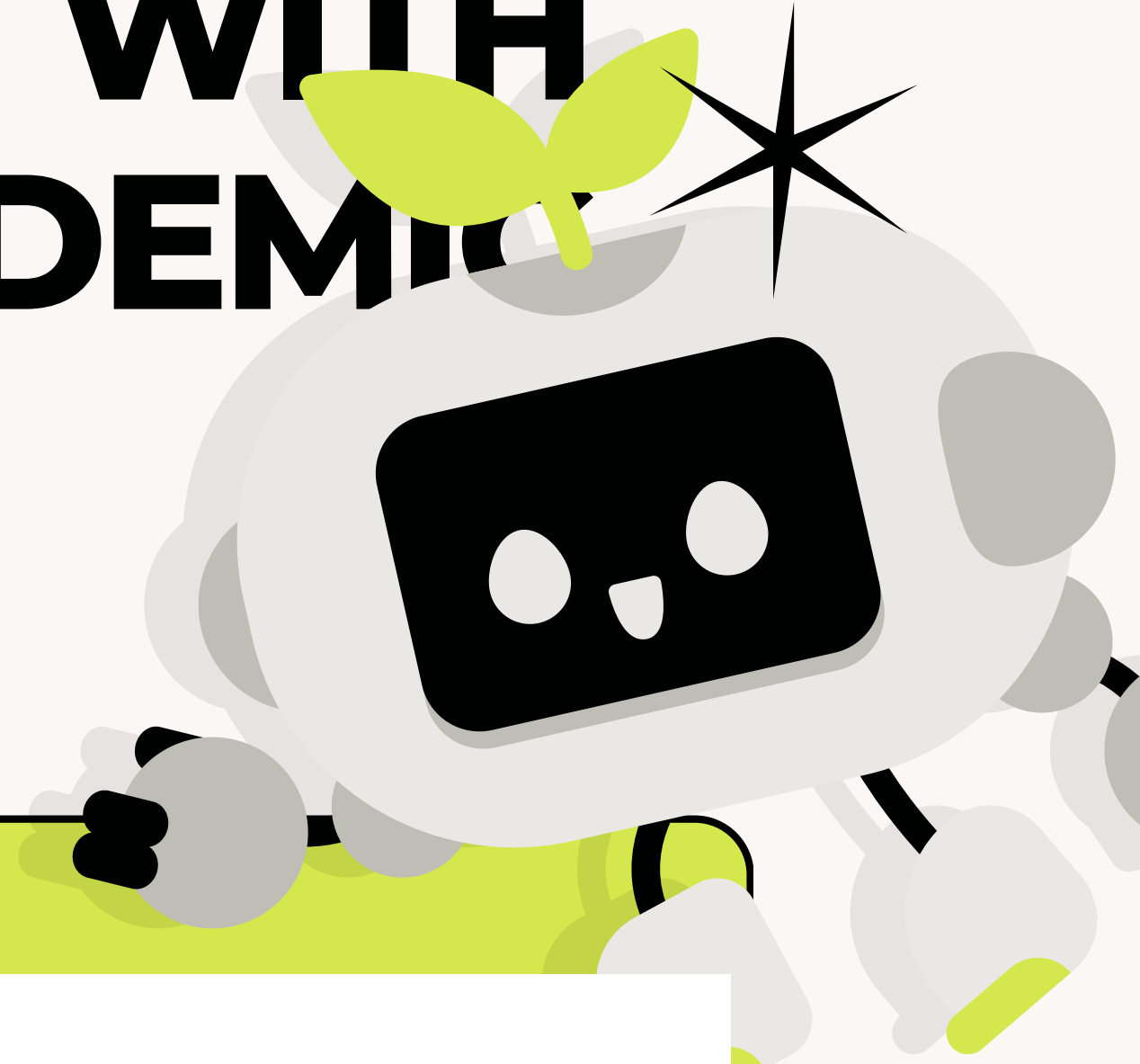
ETHICAL

WHAT ARE THE PROBLEMS WITH AI?

How much do you trust the accuracy of AI?
(62 条回复)



WHAT ARE PROBLEMS WITH USING AI IN ACADEMIC CONTEXTS?



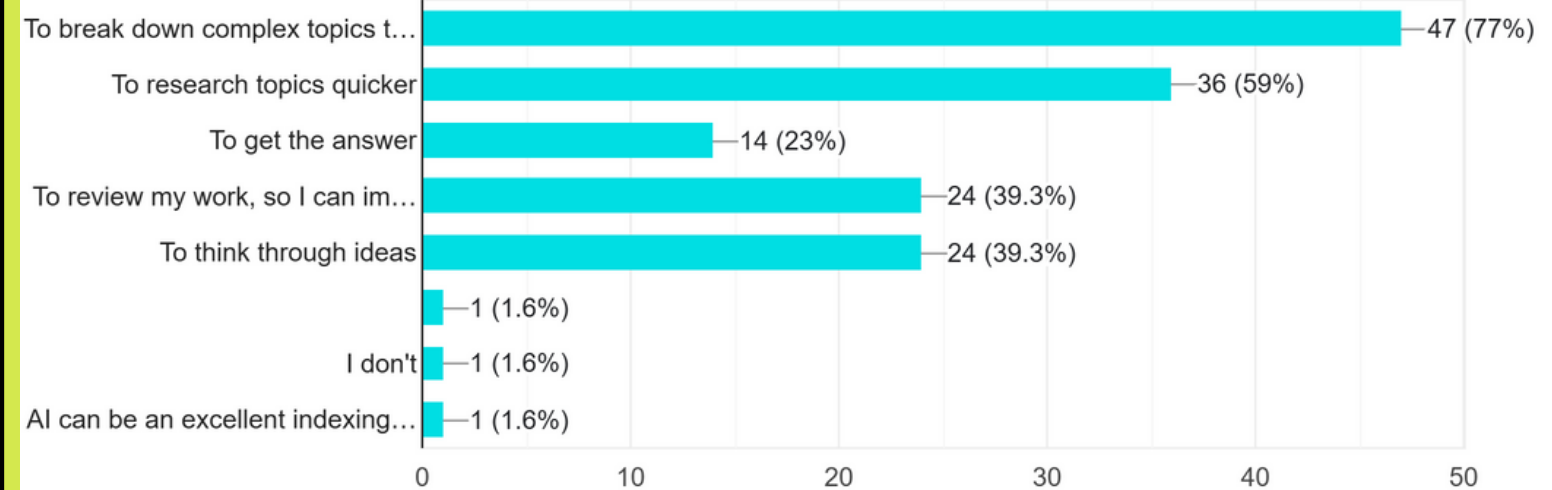
WHEN AI IS USED TO REPLACE HUMAN COGNITION. THIS IS WHERE IT BECOMES UNETHICAL, TRUSTING AI WITHOUT DOUBLE CHECKING IS NOT RESPONSIBLE. AI IS AN INFORMATION SOURCE AND JUST LIKE WHEN YOU GET ANY INFORMATION FROM ANY SOURCE, FRIEND, VIDEO, BOOK. IT IS IMPORTANT TO CITE YOUR SOURCES.

THIS IS BECAUSE AI CAN NOT REPLACE HUMAN CURIOSITY. AI DOESN'T HAVE UNIQUE EXPERIENCES OR PERSPECTIVES. YOU BRING THE CREATIVITY AND PERSONALITY, SO IT WILL BE EASY TO TELL WHEN YOUR WORK IS STRICTLY AI.

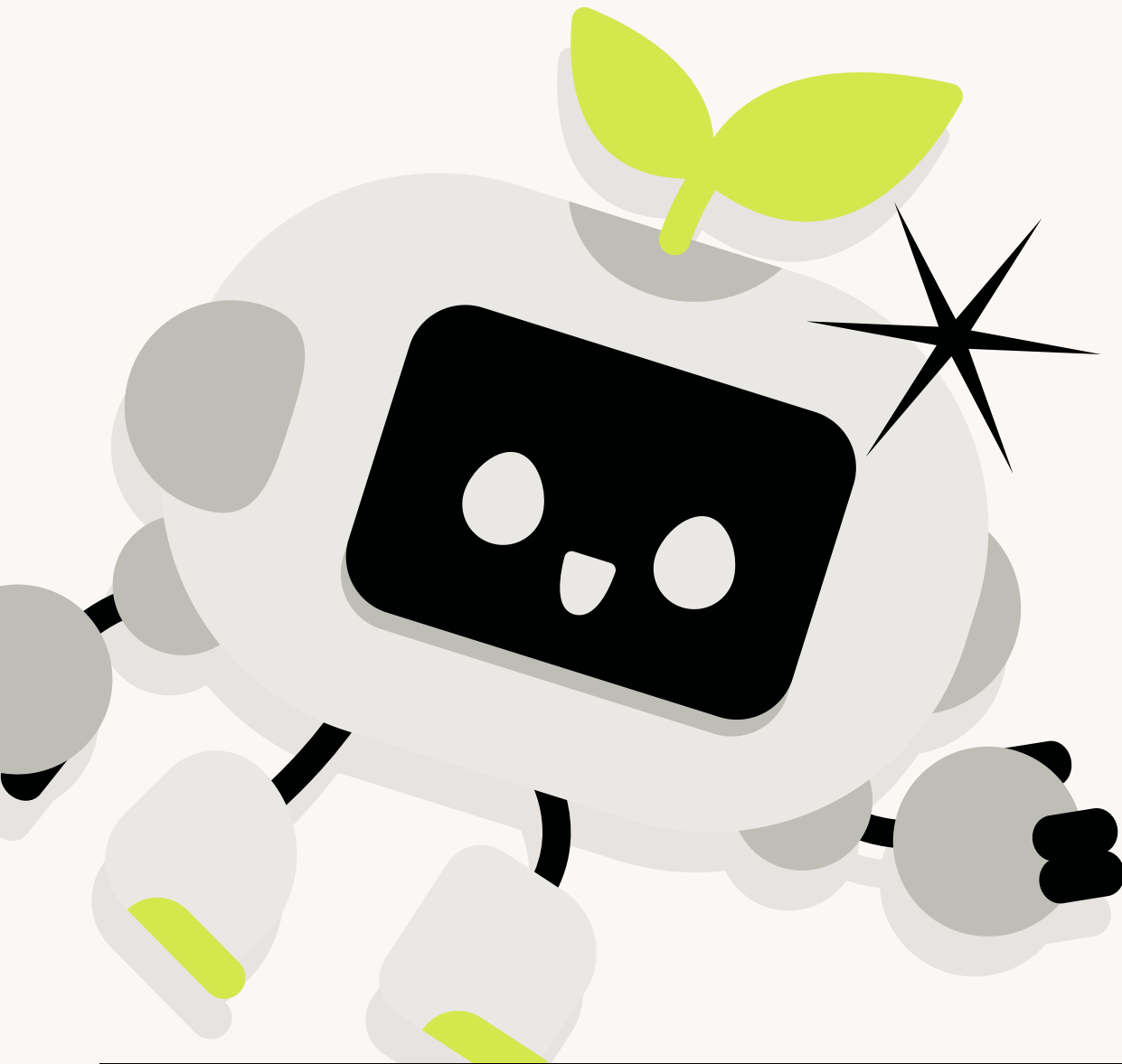


Why do you use AI for school?

(61 条回复)

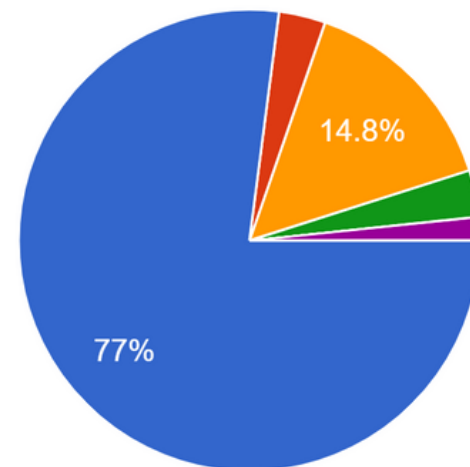


WHAT WAYS CAN AI BE USED ETHICALLY IN ACADEMIC CONTEXTS?



Do you think using AI for homework should be supported by school?

(61 条回复)

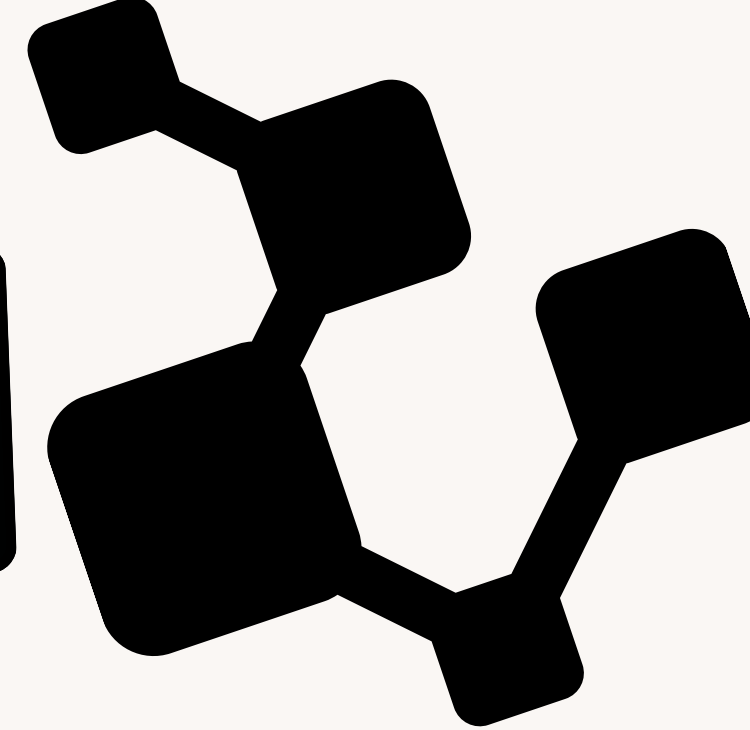
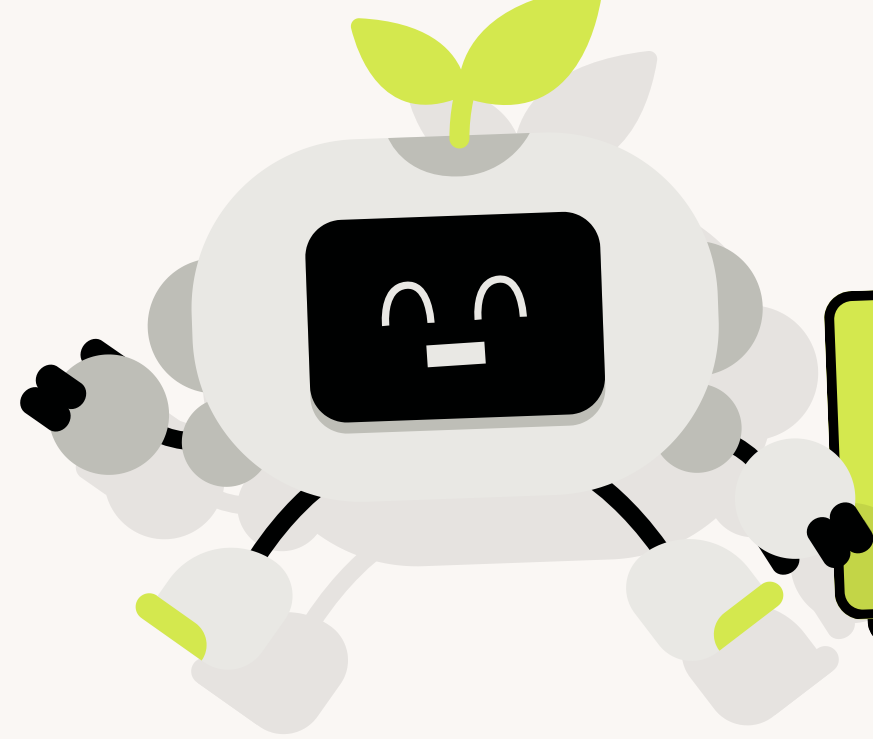


- Yes, with clear rules!
- Yes for any reason!
- No, this is an environment for people to think on their own
- No, it makes school too easy!
- I strongly disagree with "No, it makes school too easy" because school is a environment used to learn and think on ur own and when u break specific topics down it's not giving u the answer it's gi...



THE MOST POPULAR REASONS FOR USING AI:

1. BRAINSTORMING
2. REVIEWING WORK
3. TO BREAK DOWN COMPLEX IDEAS PROFESSORS CAN'T EXPLAIN
4. TO RESEARCH TOPICS QUICKER



SCHOOL IS HARD, AND AI MAKES IT A LOT EASIER.

THE GOAL OF USING AI AS A STUDENT IS TO INCREASE UNDERSTANDING FASTER.

THE PROBLEMS COME WHEN AI DOES THE WORK FOR YOU. THEN A CLANKER EARNED YOUR DEGREE, NOT YOU.

THE RISK IS BEING INCOMPETENT BECAUSE OF SMART TECH.

Solve the following equations (systems):

- (a) $x(16 - x^2) = 0$
- (b) $52p - 1 = 125^{-p}$
- (c)
$$\begin{cases} P + 2Q = 1 \\ P^2 + Q^2 = 2 \end{cases}$$

can u explain this math problem to me

Got it 🍌 let's walk through each part step by step.

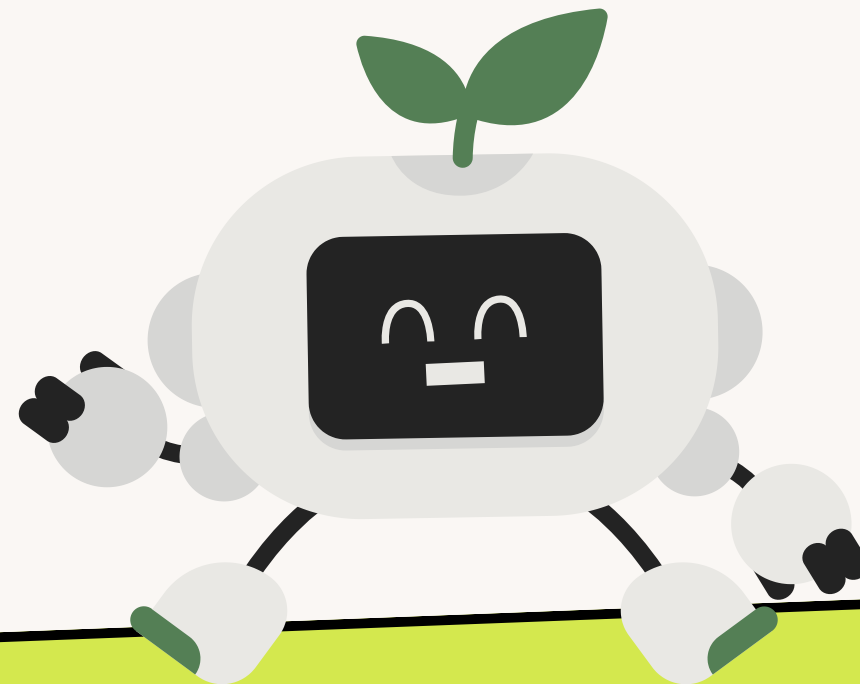
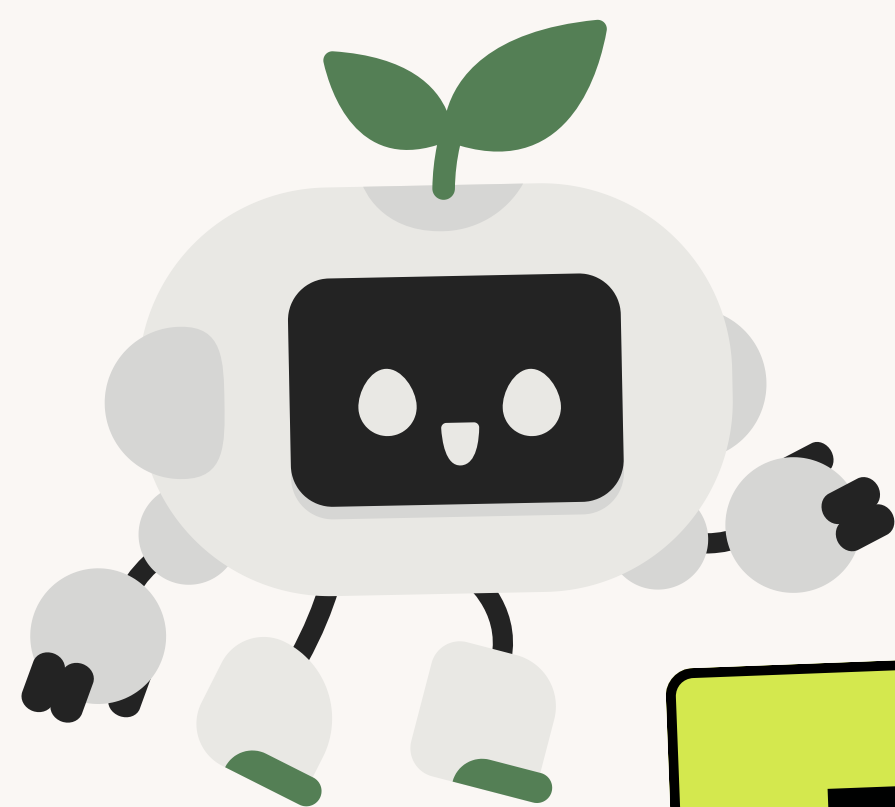
(a) Solve

$$x(16 - x^2) = 0$$

This is a **factored equation**. Solutions come from each factor being 0:

1. $x = 0$
2. $16 - x^2 = 0 \Rightarrow x^2 = 16 \Rightarrow x = \pm 4$

✅ Answer: $x = -4, 0, 4$



THANK YOU

