## Companies have a responsibility to make algorithms that are NOT addictive.

TRUE

Isn't this why cigarettes aren't allowed to be sold to children?

Addiction (even to technology) could be considered a risk. At the very least, shouldn't companies be responsible for communicating the risk to their customers

They have behavioral scientists that do the opposite, so yes, they can do this.

In an ethical universe, yes, but not in our country's current paradigm of where responsibility lies.

think companies do have the right to create a product that is meant to hold your attention, after all that is advertising's goal. We also need to do a good job of teaching our children how to manage themselves and their own mental

content is what makes a business People need to be able to make their for children

> I kept trying to click on the zoom screenshare to make a sticky note.

FALSE - addictive successful in this area. own choices. The only limitation might be

They want their product used and to be popular, so it must be

addictive

not any company's responsibility

Is it ethical? No. But are companies always ethical?! No. All they care about

We need to be careful of addictive stuff in the marketplace. But we shouldn't leave it up to companies. because they can't be trusted. We should have stronger governmental institutions that can keep us safe

They build it and then they see who comes...we have a choice.

**FALSE** 

That would be great, but No.

Does that mean they have to make something we DON'T want to consume? What would be the point of that?

company job: make that \$\$\$\$

False- the addictive nature is what drives people to use their platform and make them money.

**Fallacy** 

gov't responsibility

we need govt regulation - can't expect companies to manage themselves unfortunately

## Teachers should use social media apps like TikTok to interact with their students.



I would. Somebody like Nicholas Ferroni uses it to raise awareness for what teachers are going through, as well as teach kids history

Do students have a school tiktok account? I imagine there would be issues with private "sexv" clips. But teachers in my school have used them to increase community engagement.

False - I couldn't possibly get the expertise to do this as well as students, They can if they want and believe they can balance it professionally. But I don't think they should. Social media is asking for some trouble.

Noooooo, So many have tried but most off "mad

**ABSOLUTELY** 

NOT

legitimizes platforms, excludes non-users

It sounds like a great way to engage students with platforms that are relevant to them, but at this point, it doesn't seem safe/secure.

teachers come corny".

:thumbsdown:

Can, not should... again

**FALSE** 

False because I don't want to.

No, I can not imagine that being OK,

"Should" makes it false for me.

NO !!! Isn't this prohibited by the DOE?

can. not should.

I don't think there's an obligation to do that, but they're welcome to if they want.

No thanks! The government has a responsibility to protect the digital privacy of its citizens. TRUE **FALSE** An inappropriate note. Yes, just like That'd Yes. Citizens have every other almost no recourse against companies rule they be exploiting their yap. But create to No, this is a matter of privacy. That's nice. protect where fines and do they? regulation come in. something personal choice, and nope. noone has to use Heck If not the gov't, 100% these applications, yeah then Yes. The only government who? an independent and money making entity is going to try to do role should be in just that Governments need to be the entity keeping everyone accountable

that! should be a right.

appreciate

I would

Yes!

Definitely!

ves!!!

**ABSOLUTELY** 

new era, this should be part of a new bill of rights, basic ensured freedoms.

Yes. It

insuring that people are aware of their choices

> But we do have to use these applications.

## The US gov't has the right to force the sale of a company that can be compelled to share private data with other countries.

