CO² Emissions:

It's effects on global warming and our daily lives

A data visualization by The (Green)Power Rangers

Introduction and Key Facts

Climate change is long-term shifts in global or repional climate patterns. It often refers to specifically to the rise in global temperatures.

CO2 emissions and other pollutants and other greenhouse gases

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Collect in the atmosphere and absorb sunlight and solar rediation.

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This radiation is trapped in the atmosphere from years to cutures,

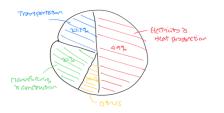
Cause the planet to get hotter. (Also known as greenhouse affect).

We produce CO2 emissions when we use energy for electricits,

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Cooling, transportation, heat, manufacturing and other sectors.

Pid you know that co2 christons from Trensportation walls up make then 20% of e total?

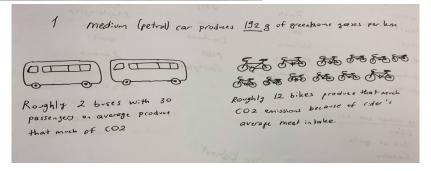


E AVO (02 absorption of Itree is 30kg/yr 22 trees need up to offset emission from 1 yrs common to



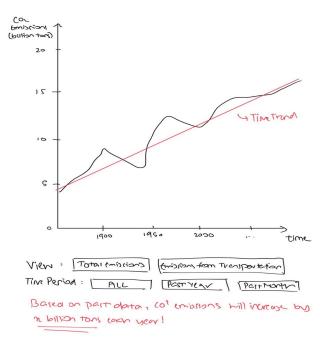
G, ,

* Assuming 20 km comme 1 days

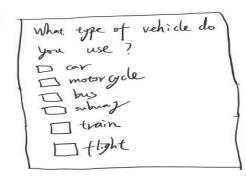


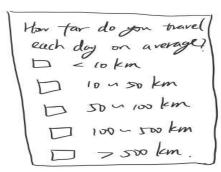
Time Trend

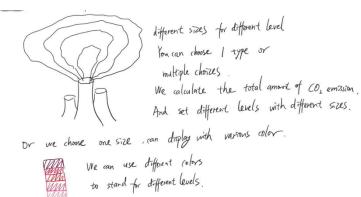
Total CD2 Emissions 1900-2020

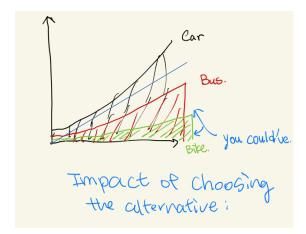


How much do you contribute?

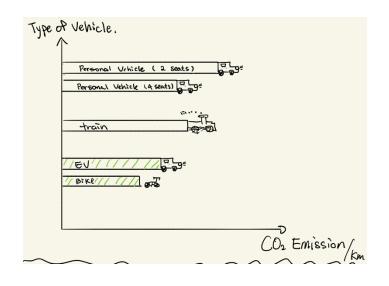


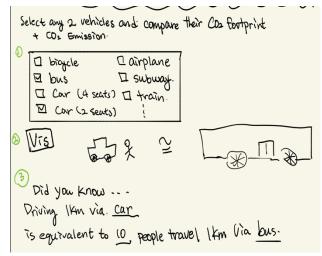






What can you do to help?





Conclusion

(short conclusion stating how the problem can be solved)

If enough people take steps to reduce emissions caused by transportation, we can potentially reverse climate change...

