

https://youtu.be/PqxMzKLYrZ4 Carbon Methane **Nitrous** dioxide oxide We are responsible for greenhouse effect

www.mocomi.com presents

**Carbon Foot Print** 



## What is carbon foot print?

Most energy produced in the world is done by burning fossil fuels, such as petroleum and gas.

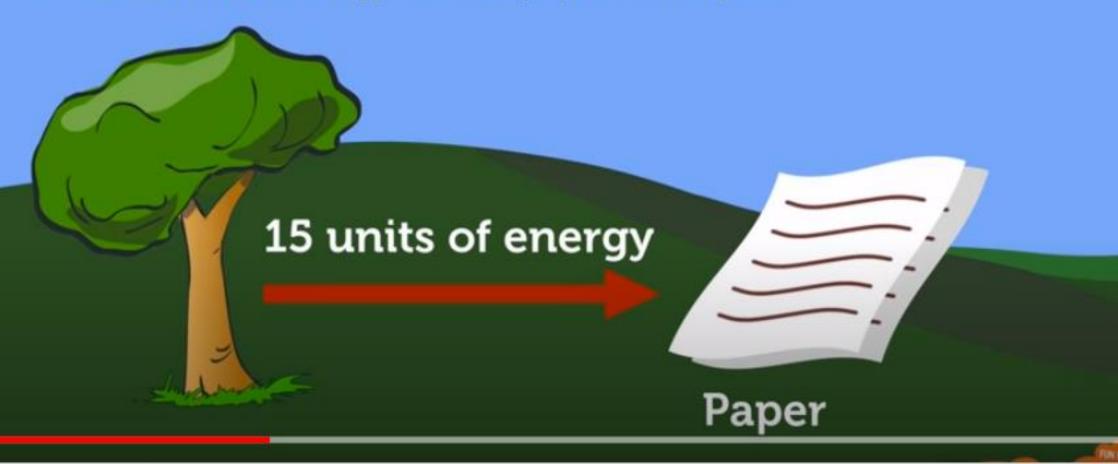


### What is carbon foot print?

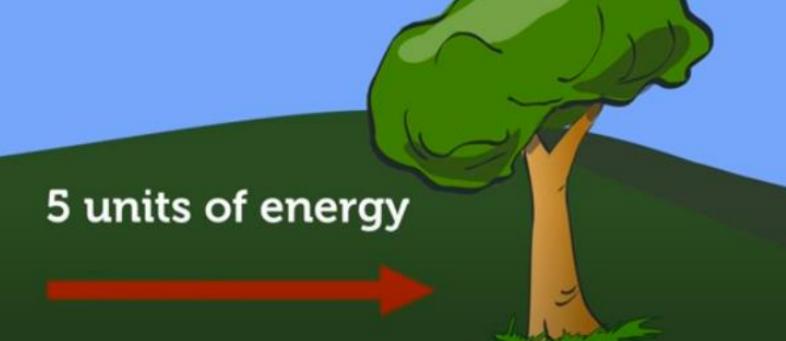
Your carbon foot print is the total amount of CO2 and methane gas you release into the environment by consuming energy.



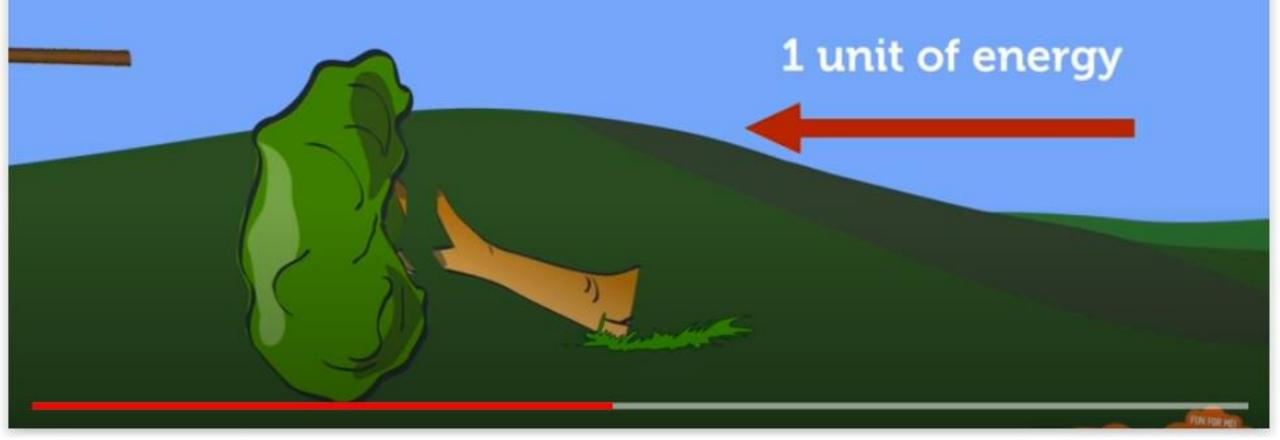
Using paper, for example, adds to your carbon footprint because it takes 15 units of energy to make paper from a plant.



A plant takes 5 units of energy to grow into tree.



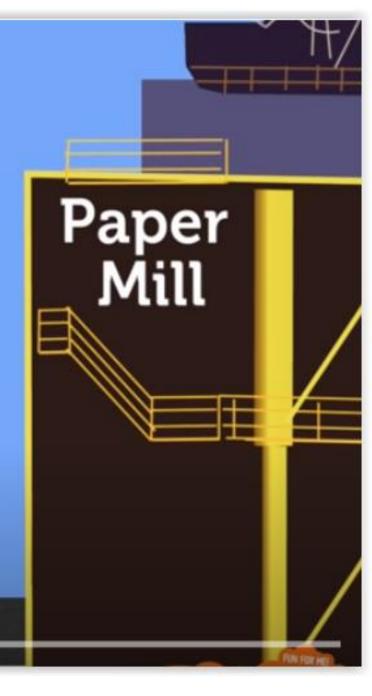
It takes 4 units of energy to cut the tree and transport it to the paper mill.



It takes 6 units of energy to create paper in the mill.

6 units of energy



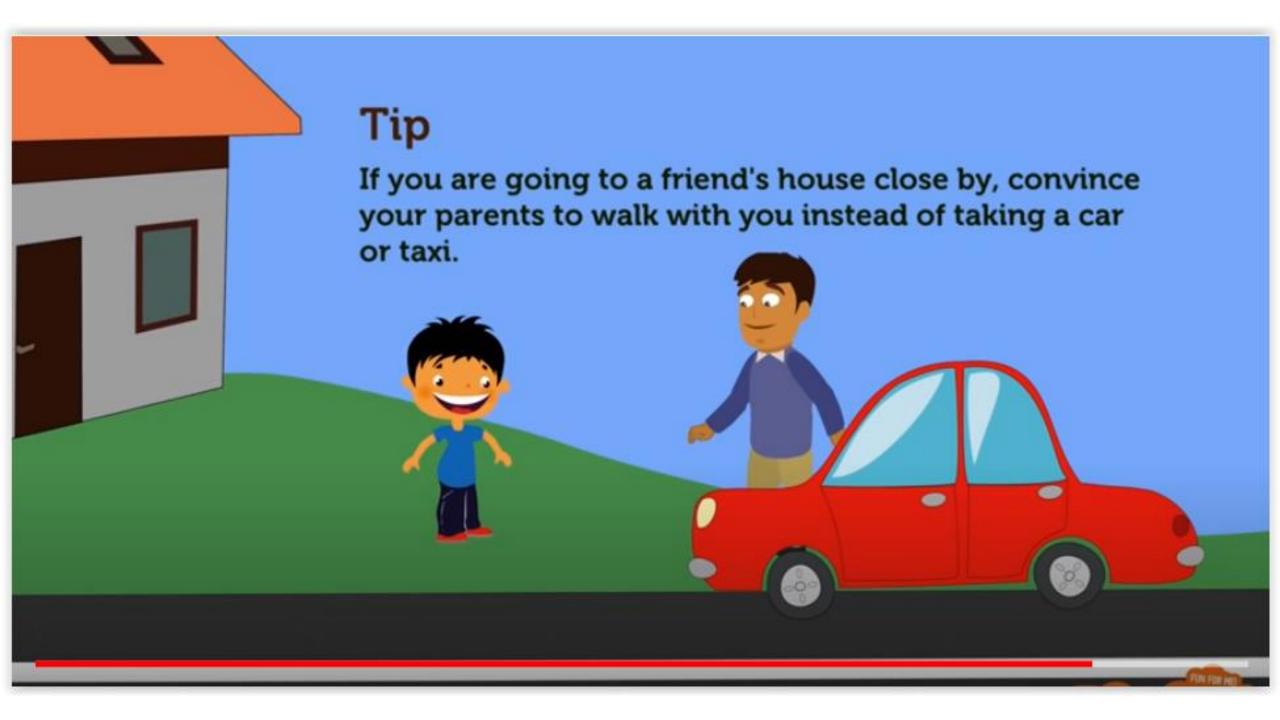


So next time, don't throw your books into the dustbin. Instead, you can give them for recycling.











https://www.footprintcalculator.org/

https://footprint.wwf.org.uk/#/



# HOW BIG IS YOUR ENVIRONMENTAL FOOTPRINT?

The planet is in crisis - from climate change to the pollution in our oceans and devastation of our forests. It's up to all of us to fix it. Take your first step with our environmental footprint calculator.

TAKE THE QUESTIONNAIRE



**ABOUT US** 

WHAT WE DO

GET INVOLVED

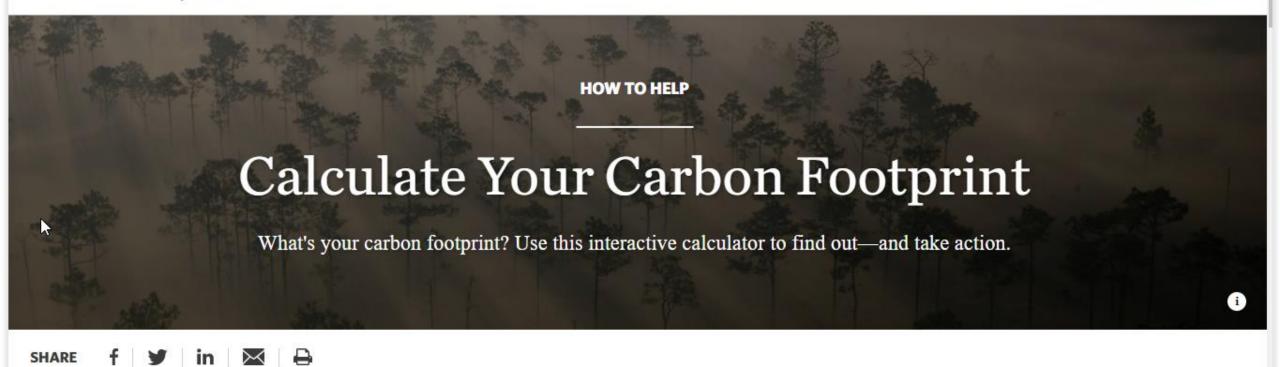
MEMBERSHIP & GIVING







Español



https://www.nature.org/en-us/get-involved/how-tohelp/carbon-footprint-calculator/

















Get Started

Your Footprint



https://www.carbonfootprint.com/calculator.aspx

