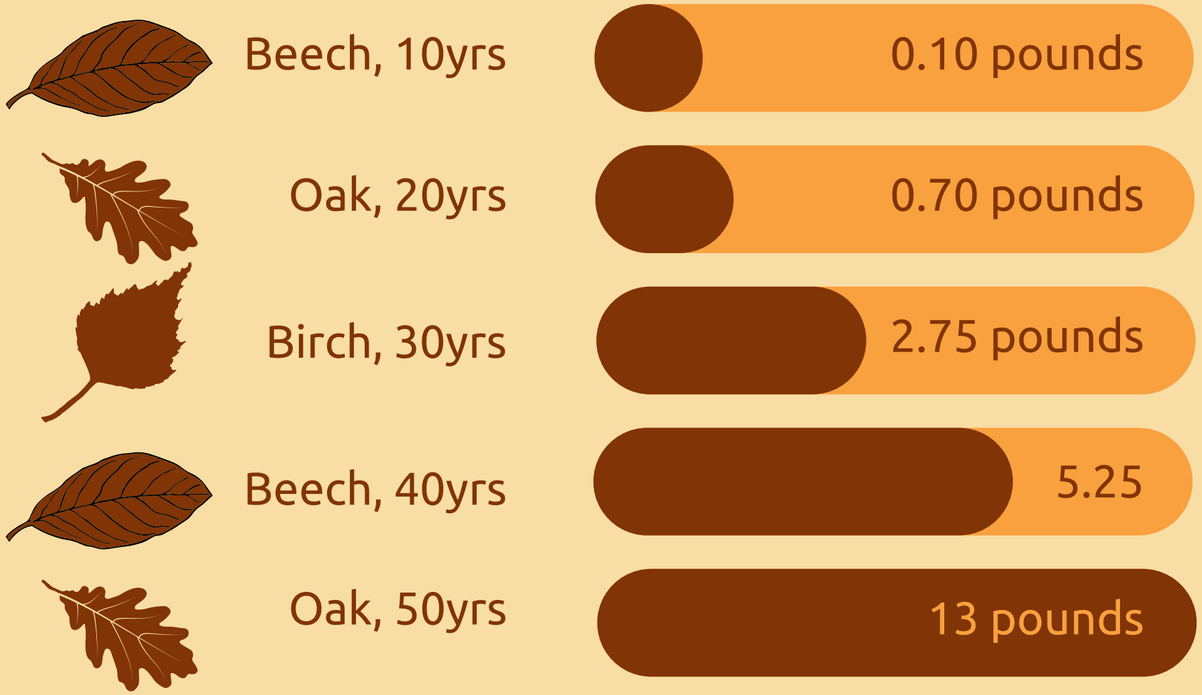
Green Spaces

ACRIC
Active Citizens Reimagining the Community

carbons in pounds stored by trees per year

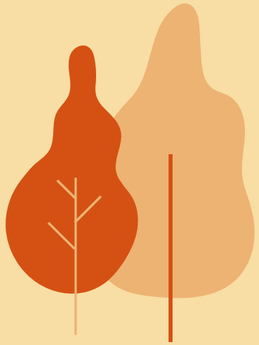


Graphic based on : TREE CARBON CALCULATOR, calculate how much carbon a tree captures
https://treeplantation.com/tree-carbon-calculator.html

Explore

Green spaces and parks contribute decisively to improving the CO2 balance. Trees can absorb CO2 and thus reduce part of the emissions.

Look at the graphic and compare which trees absorb how much CO2. What do you notice when you look at the age and type of trees? What does this mean for our parks?



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Become active

Take the card with the topic TRANSPORT and look at the listed emissions for the different means of transport.

- How many trees would you have to plant to balance your carbon footprint if you travel by car?

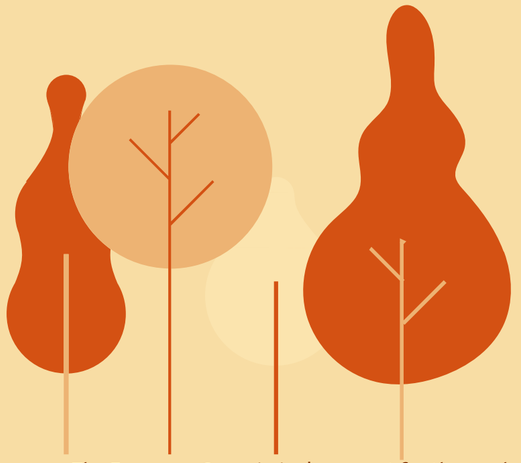
- And if you travel by train?

This calculator could help you:

Go to: **https://www.treesthatcount.co.nz/native-trees-carbon-calculator/**

Share your knowledge

Find a tree, and hug it for helping us absorb CO2 today. Maybe you can find out how much CO2 this species absorbs? It's time to say thank you!



#challengeaccepted
#sustainability
#gogreen

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Co-funded by the Erasmus+ Programme of the European Union