TO GET STARTED...

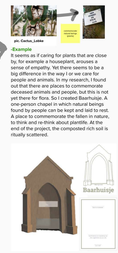
To navigate the space:
Press and hold your spacebar key, click and drag with your trackpad or mouse. Or, left click with your mouse and drag.
Zoom in and out using the navigation box in the bottom right corner, or pressing and holding "z".

To import content:
Use the bar on the left to add text (titles, text boxes or comments), shapes and icons, etc. To import files from your computer (photo, video, etc.) choose the second icon from the bottom, or click and drag your file onto the canvas.

Discover more tools yourself! You can also come back to ask for help in the Teams Meeting.

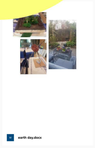
choose your spot on this canvas

Example action Lobke



This is a title...

If your seriously look at it, we also shouldn't eat plants anymore. Just like you don't eat your pet. Or meat in general. And that is an option: light could feed us. However, we would have to decide to grow a lot smaller.



This is a title...

A very nice reminder

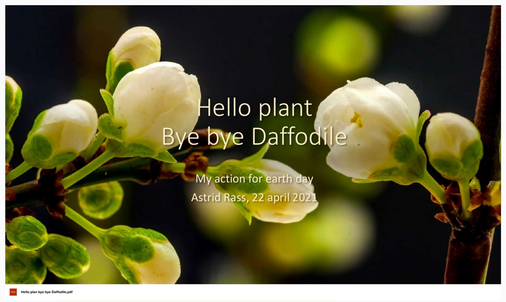
A demonstration for plants. An event for plants to make themselves heard. My plant inspired me in this, because it made me realize that every life is worth living.

I have a fantasy of this demonstration happening in public space!

Made by Renske Pluimers, master student of Kunsteducatie Zwolle

I made a contribution to earth day by making this painting and uploading it on instagram

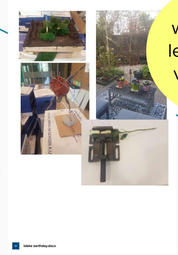
My dilemma is always, where do plants an pets belong. In my more nature moods the plants tell me, take me oursite. In my more homely mood, they tell me, bring me 'at' home and enjoy there. to day on earth day I brought them outside. This could be a scetch of a project: plant outside but the pots inside, so best of both worlds. If you look at a certain perspective at the pot, the daffodils are in the pot but also outside.



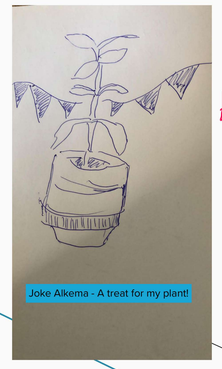
Hans en Mo

We cared for the plant and did a meditation to connect with nature the earth and ourselfs after that we spontanious choose a card from a chackra deck and learned what we need in the pressence, it gave us more balanced and quiet mind and body. The plant was also involved to this action.

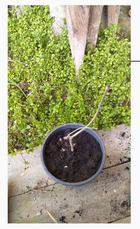
Went for a walk in the green with a friend and heard of a guy who says we should take plants seriously and even put moral pressure on them at times, so they will flourish.



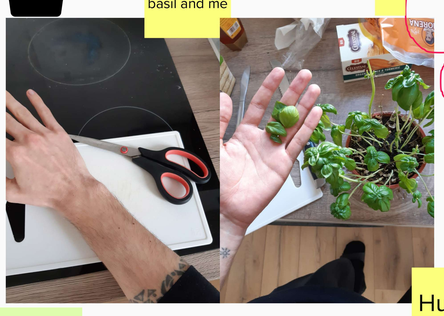
werk van leerlingen vandaag



flying plant

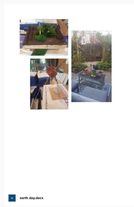


In a corner of my garden where I knew surprise trees would be growing, I digged one tree out of the ground with a fork and placed it in a plantpot. It now has been saved from the grass machine ^-^



Cooking for basil and me

Human hairs slowly decompose in soil providing plants with a slow but steady supply of nutrients :)



I finally added my bucket of food scraps to my new compost tumbler.

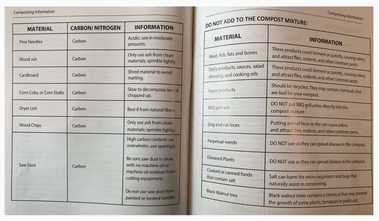
I often start eco-focused projects but do not stick with them.
Or I take first steps to decrease my carbon footprint but am not thorough or consistent.
I wait for others to join in on these practices but have not made this process easier or accessible for them.
I want to take more responsibility and lead the charge to having a home that is kinder to our Earth.

I have been collecting kitchen scraps for months without a specific place to put them. I had a plastic bucket with a plate on top of it slowly filling with more bits and pieces and beginning to stink and mold. I finally assembled my new compost tumbler last night, which helps mix and aerate the goodies inside.

Before assembling the composter, I read through the manual to better understand the ingredients and practices to make, maintain, and then apply a healthy compost. Too often I collect food scraps to reduce waste, don't know what to do with them, and then don't use them! Rather than reducing my waste, I end up prolonging the process of wasting.

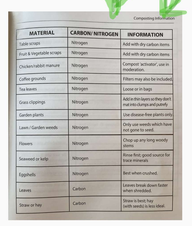
I opened up my compost bucket and cut the larger pieces into smaller bits before scooping everything into the compost bin. Then I filled the stinky containers with water to rinse them out, and then used the water to rehydrate my plants outdoors rather than dumping it down the drain. I have also decided to make some signs to pin up on the kitchen wall to help my housemates (and myself) develop better habits surrounding food waste.

There are little things we can do to be kinder to our plant friends and our beautiful host planet . . .
I am working towards being more thorough and thoughtful! I am practicing following through.



Composting Information

MATERIAL	CARBON/ NITROGEN	INFORMATION
Pine Needles	Carbon	Acidic; use in moderate amounts.
Wood ash	Carbon	Only use ash from clean materials; sprinkle lightly.
Cardboard	Carbon	Shred material to avoid matting.
Corn Cobs, or Corn Stalks	Carbon	Slow to decompose; be sure shredded up.
Dryer Lint	Carbon	Best if from natural fibers.
Wood Chips	Carbon	Only use ash from clean materials; sprinkle lightly.
Saw Dust	Carbon	High carbon content; can overwhelm; use sparingly. Be sure saw dust is clean, with no residue from machine oil residue from cutting equipment. Do not use saw dust from painted or treated lumber.

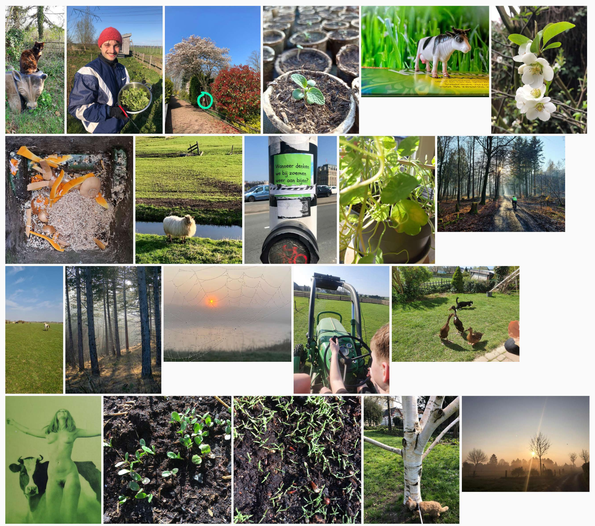


DO NOT ADD TO THE COMPOST MIXTURE:

MATERIAL	INFORMATION
Meat, fish, fats and bones	These products could however or purely, causing odors and attract flies, rodents and other common pests.
Dairy products, sauces, salad dressing, and cooking oils	These products could however or purely, causing odors, and attract flies, rodents, and other common pests.
Paper products	Should be recycled. They may contain chemicals that are bad for your compost.
BBQ grill ash	DO NOT put BBQ grill ashes directly into the compost container.
Dog and cat feces	Putting animal feces in the can cause odors, and attract flies, rodents, and other common pests.
Perpetual weeds	DO NOT use as they can spread disease in the compost.
Diseased Plants	DO NOT use as they can spread disease in the compost.
Cooked or canned foods that contain salt	Salt can harm the micro-organisms and bugs that naturally assist in composting.
Black Walnut tree	Black walnut trees contains a chemical that may prevent the growth of some plants, tomatoes in particular.

Composting Information

MATERIAL	CARBON/ NITROGEN	INFORMATION
Table scraps	Nitrogen	Add with dry carbon items.
Fruit & Vegetable scraps	Nitrogen	Add with dry carbon items.
Chicken/rabbit manure	Nitrogen	Compost 'activator', use in moderation.
Coffee grounds	Nitrogen	Filters may also be included.
Tea leaves	Nitrogen	Loose or in bags.
Grass clippings	Nitrogen	Add in thin layers as they don't mat into clumps and stink.
Garden plants	Nitrogen	Use disease-free plants only.
Lawn / Garden weeds	Nitrogen	Only use weeds which have not gone to seed.
Flowers	Nitrogen	Chop up any long woody stems.
Seaweed or kelp	Nitrogen	Rinse first; good source for trace minerals.
Eggshells	Nitrogen	Best when crushed.
Leaves	Carbon	Leaves break down faster when shredded.
Straw or hay	Carbon	Straw is best; hay (with seeds) is less ideal.

Contibution from Marcelle

Today is international Earthday. Theme; Restore our earth. I asked al my friends in What's app to send me a 'green' picture.