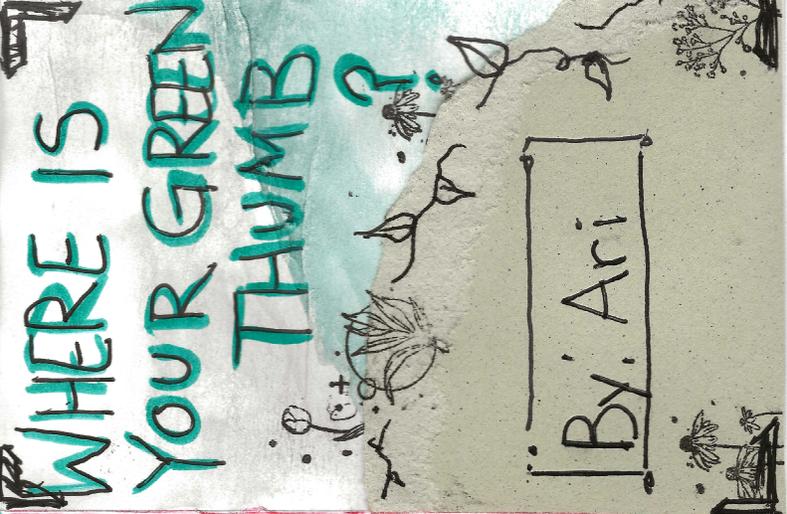




Don't Forget To Water Your Plants!

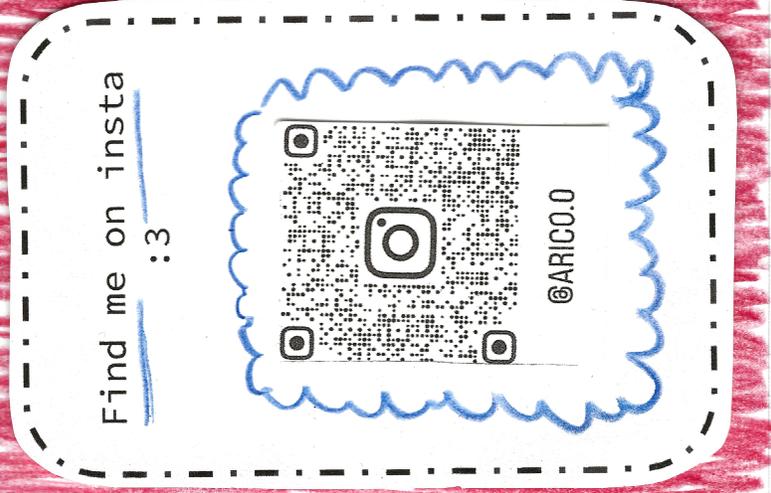


WHERE IS YOUR GREEN THUMB?

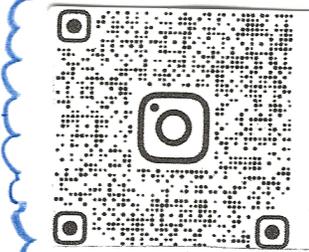
By: Ari

The Wood Wide Web

- Plants can form symbiotic relationships with mycorrhizal fungi, enhancing nutrient and water absorption while sharing sugars.
- Trees can share resources, helping neighbors that are struggling.
- Plants send chemical signals through fungi to warn nearby plants of pests.
- This network promotes resilience, allowing plants to support each other during stress, like drought or disease.



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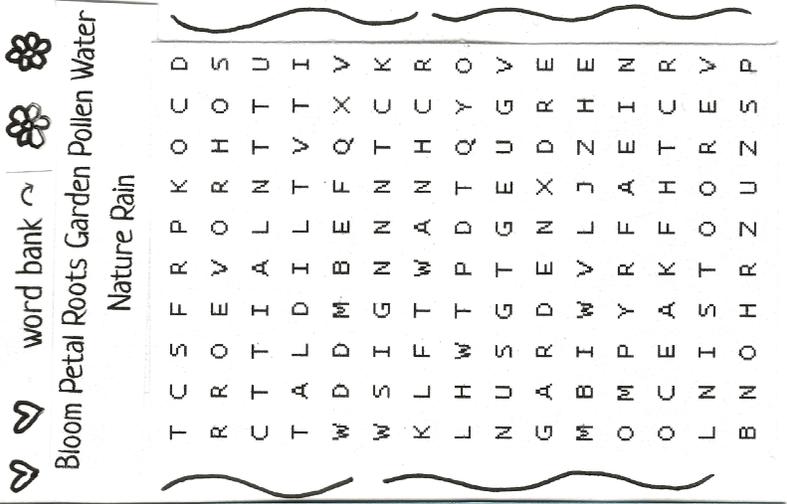


Garden of Ideas

TERRARIUM JAR

Materials ~

- ★ Glass jar
- ★ Small plants
- ★ Pebbles
- ★ Potting soil
- ★ Decorative stones or figurines



The Essence of Life:

Exploring Water

- The water on our Earth today is the same water that's been here for nearly 5 billion years. Only a tiny bit of it has escaped out into space
- About 75% of the human brain is composed of water
- Only about 2.5% of the Earth's water is freshwater, and more than 68% of that is trapped in ice caps and glaciers.

Instructions ~

- ★ Add a layer of pebbles at the bottom of the jar for drainage (about 1-2 inches).
- ★ Pour in potting soil on top of the pebbles (around 2-3 inches), creating a space for your plants.
- ★ Make small holes in the soil and place your chosen plants inside. Gently pack the soil around the roots.
- ★ Add decorative stones or small figurines to personalize your terrarium.
- ★ Lightly water the plants, ensuring not to over-saturate.
- ★ Place your terrarium in a location with indirect sunlight and enjoy!