Date



The Water Cycle Filling Instructions



Materials

- -soil
- -hand shovel
- -water
- -measuring cup
- -grass seed
- 1. Wet both strips of cloth. This will allow water to travel along the cloth through capillary action.
- 2. Add about 250 ml of water to Bottle A. This will be your source of water for the cycle.

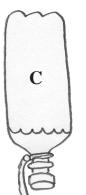




- 3. Fill Bottle B with enough premoistened soil to cover the loop of the string (about 250 cc or a little more than 1 cup)
- **4.** Sprinkle a bottle cap of grass seed into the soil in Bottle B.







6. Trim the wick hanging from Bottle C like a necktie so that it hangs over the "pond."

- 7. Fill Bottle C with 200 ml of water and cap it tightly.
- **8.** Assemble the model and place where it can receive light for growth.

