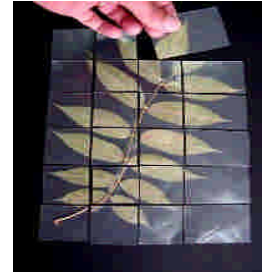




# Let's Make Leaf Puzzle



Use the "The leaf specimen" (Experiment #3) and let's make a jigsaw leaves puzzle!!

Let "Puzzle of leaves" be cut in different ways, the shape of a leaf, and the difference between front and back of leaves, leaf vein might be confusing! You can give hint!



**POINT**

**Observe nature of leaf using puzzle!**



**Material**



- The leaf sample made using Book coat (clear adhesive plastic) or packing tape.

(This include construction paper, but double sided book cover is also good)

- Scissors



**How to do**

**6 pieces jigsaw**

- 1 Prepare for the leaf specimen sample made using Book coat or packing tape.  
(Refer on Experiment No. 3, "Let's make a leaf specimen" on how to make leaf specimen.)

- 2 Divide the specimen into 6 pieces and cut it using scissors.



Divided into six samples.

3 Disarrange the 6 pieces of specimen.



4 The original shape of the leaf is the assemble leaf.



**Let's assemble!!**

### **Development**

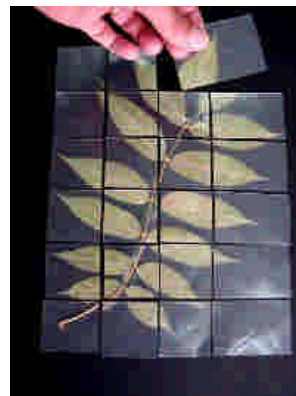
Challenging puzzle using leaf specimen!

📌 Let's use two or more leaves in a puzzle. Divide it into 10 parts or more. The more number of divided parts, the more the puzzle become difficult. In addition, a leaf specimen that uses the both side of book court (clear adhesive plastic) is more difficult to solve.

📌 Let's make original leaf puzzle using different kinds of leaf. Let's observe the part of the leaves carefully –color, shape, veins and variety and the difference between the back and front part of the leaves.



Disarrange...



**Let's assemble**