

Part 1: Review

Put the **sequencing words** on the screen, into the correct box.

start	continuing	oo A, B~	end

Part 2: Methodology Rules

When writing your methodology, you should always...

- **List the materials.** What do you need to do this experiment? How many/much of each material do you need?
- **List the steps, using sequencing words.** How should you do this experiment? Be specific!
- **Write only in the passive voice (受身形).**

例) ○ 100 ml of water **was added** to a cup.

✗ We added 100 ml of water to a cup.

✗ Add 100 ml of water to a cup.

Part 3: Practice

Watch the simple science experiment video and write the methodology below. Don't forget to follow the **methodology rules** and to use **sequencing words**!

◇ **Materials:**

◇ **Method:**

Word Box

baking soda 重曹

vinegar 酢

warm 暖かい

boiling water 熱湯

Part 4: Practice with a partner!

Watch another simple science experiment video and write the methodology below.

Don't forget to follow the **methodology rules** and to use **sequencing words!**

◇ **Materials:**

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◇ **Method:**

Homework:

Collect your homework worksheet from the teacher!

On Google Classroom, watch another simple science experiment video and **write the methodology**. Don't use a dictionary, use easy English words you know!

Due:_____

Remember, when writing your methodology, you should always...

- **List the materials.** What do you need to do this experiment? How many/much of each material do you need?
- **List the steps, using sequencing words.** How should you do this experiment? Be specific!
- **Write only in the passive voice** (受身形).

◇ **Materials:**

-
-
-
-
-

◇ **Method:**
