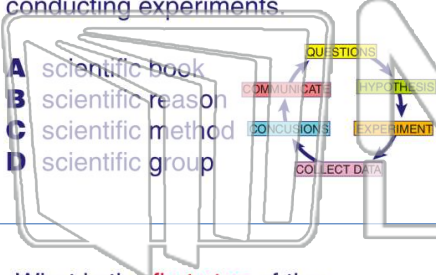




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 The \_\_\_\_\_ is a way to **ask and answer** through observations and by conducting experiments.

- A scientific book
- B scientific reason
- C scientific method
- D scientific group



2 Scientists often use the **scientific method** to study \_\_\_\_\_ relationships, which means they study things that may affect or be affected by something else.

- A unimportant
- B easy
- C small
- D cause and effect

3 What is the **first step** of the **scientific method**?



4 The **second step** of the **scientific method** is to state your \_\_\_\_\_.

SCIENTIFIC METHOD



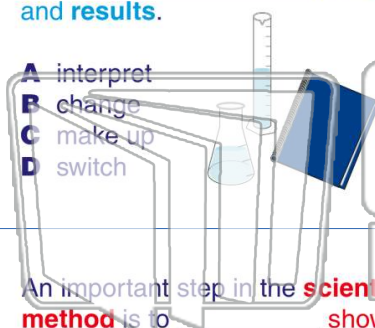
5

## PREVIEW

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7 you need to \_\_\_\_\_ your **data** and **results**.

- A interpret
- B change
- C make up
- D switch



8 The **final step** to the **scientific method** is to state your \_\_\_\_\_ and to communicate your results.

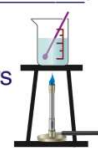
- A question
- B conclusion
- C materials
- D name

9 An important step in the **scientific method** is to \_\_\_\_\_ **show evidence of your conclusions** and statements you make after an experiment.

- A sometimes
- B always
- C never
- D in no way

10 After conducting an experiment, you can **use the information you learned** and the experience gained to help you conduct even **better** \_\_\_\_\_.

- A teacher's experiments
- B experiments done by others
- C past experiments
- D future experiments

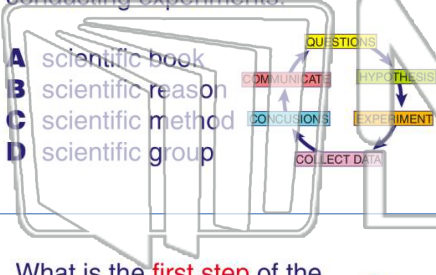




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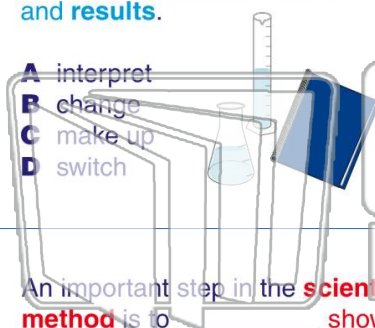


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