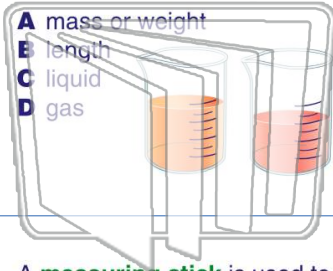




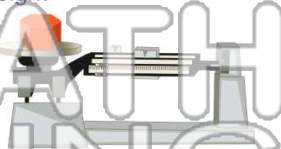
Name _____ Class _____ Date _____

1 A **beaker** is used to **measure** _____.



2 A **scale** is used to **measure** _____.

- A mass or weight
- B length
- C liquid
- D gas



3 A **measuring stick** is used to **measure** _____.



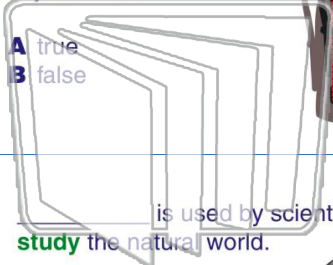
4 What is the **most important** aspect of a scientific investigation?



PREVIEW

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7 science **safety symbols and rules** that are posted in your room.



gathered from a scientific investigation are called _____.

- A variables
- B data
- C hypotheses
- D observations

PLANT GROWTH	
day 1	1 in.
day 2	1.5 in.
day 3	2.5 in.

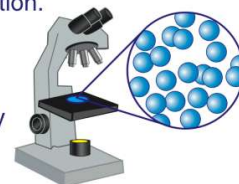
9 _____ is used by scientists to **study** the natural world.

- A Communication
- B A hypothesis
- C Scientific inquiry
- D An Inference



10 A(n) _____ is a **possible explanation** for observations in a scientific investigation.

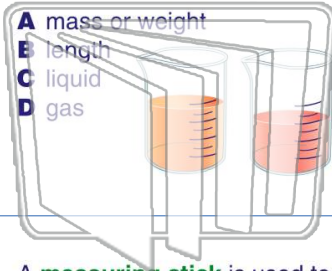
- A conclusion
- B hypothesis
- C scientific inquiry
- D inference





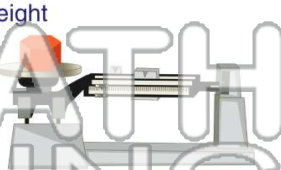
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PLANT GROWTH	
day 1	1.1 in.
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