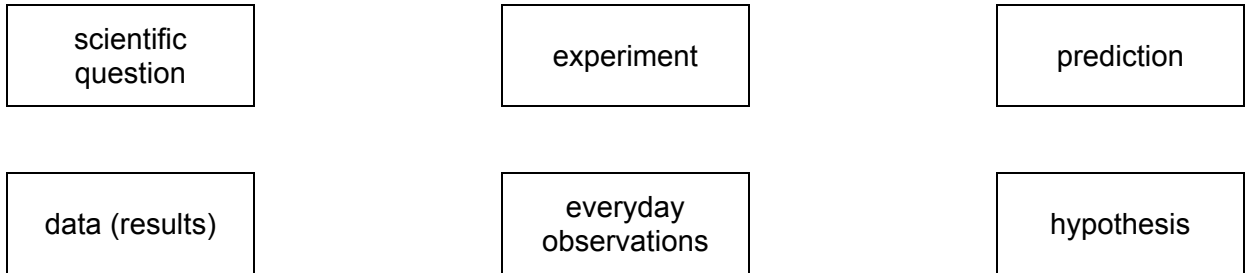


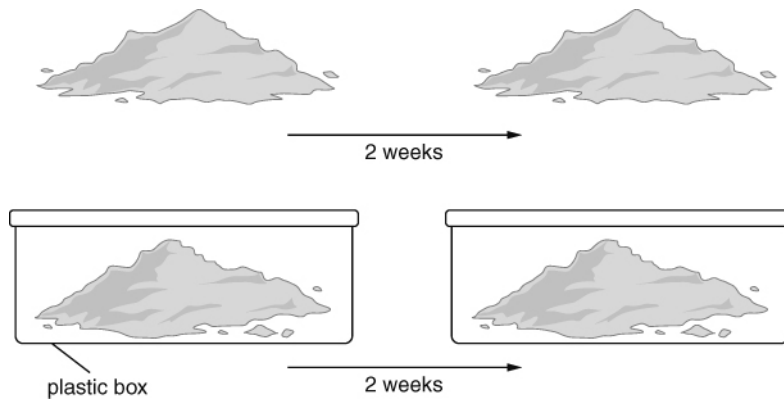
Name _____ Class _____ Date _____

1 Put arrows between the boxes to show the usual order of steps in the scientific method.



2 Here are two piles of grain (seeds).

a Draw in some mice where they would be found after two weeks.



b What hypothesis was this experiment testing? Tick (✓) *one* box.

- If the grain is covered, then there will not be any mice in the grain after two weeks.
- The production of mice by grain depends on the type of grain.
- The production of mice does not depend on there being grain.
- The type of grain there is depends on the type of mice.

3 Here is a hypothesis: The number of rabbits living in a wood depends on the number of foxes in the wood.

Write a prediction using this hypothesis.

If _____,
then _____.

I can...

- describe the steps in the scientific method.