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Catalyst: Create a bubble map for the word scientist. Fill in the outer bubbles with adjectives that describe a scientist. Each bubble should contain one word.

Reflection:

3L

The Scientific Method

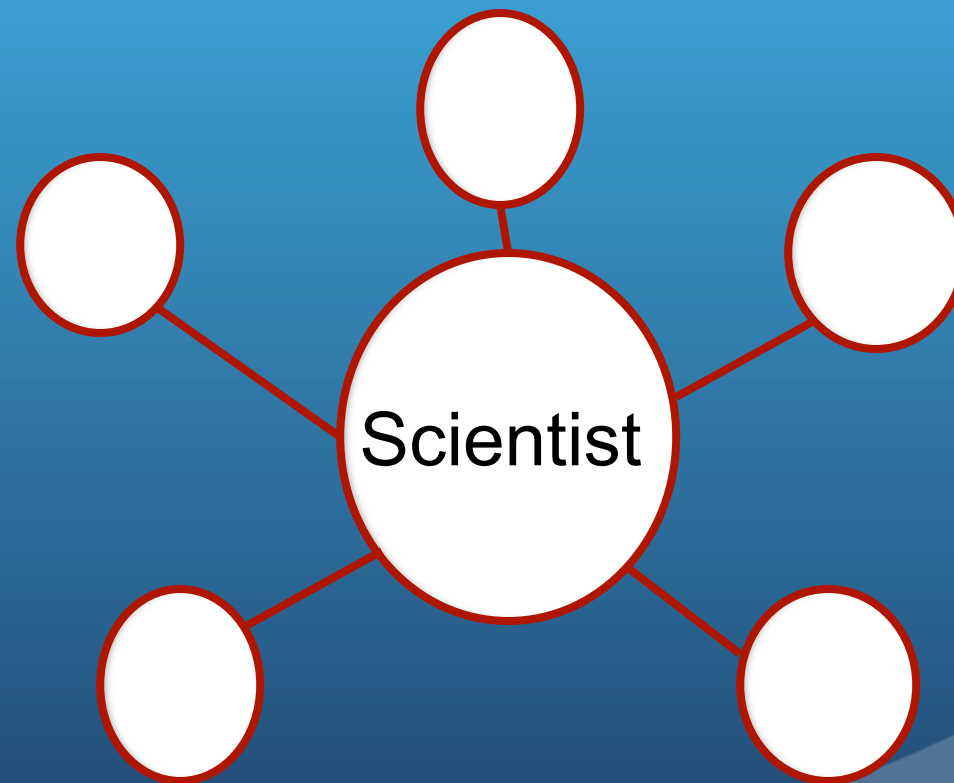
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3R

Bubble Map

A thinking map that we use to describe things.

In each outer bubble, fill in an adjective that you think describes a scientist. Each bubble should only contain one word.



Send 1 representative from
each group to the board to
write your favorite adjective
in a bubble.

You cannot repeat a word
another group has used.

Catalyst: Create a bubble map for the word scientist. Fill in the outer bubbles with adjectives that describe a scientist. Each bubble should contain one word.

Reflection:

Ask a Question

Make a Prediction

Form a Hypothesis

Test

Analyze Results

Communicate Results

Scientific Method Foldable

Use pages 12-18 in the green textbook

As you read, fill out the Foldable

Outside: Write the step title

Inside:

- ~ create a definition for each step
- ~ create an example (or drawing) of that step in action

Catalyst: Create a bubble map for the word scientist. Fill in the outer bubbles with adjectives that describe a scientist. Each bubble should contain one word.

Reflection:

Based on what you learned today, do you think you are a scientist? Why or why not? (Use the scientific method and the adjectives you came up with to justify your answer).

Ask a Question

Make a Prediction

Form a Hypothesis

Test

Analyze Results

Communicate Results