Initial Model-based Explanation

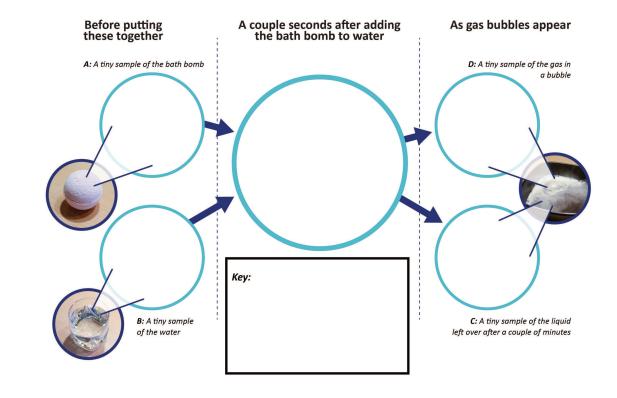
Part 1:

Develop a model showing how the matter in the system (at locations A-D) compare, at a scale smaller than you can see. Use the large circle in the middle to show what you think was happening to this matter that can help explain:

What happened to the solid bath bomb?

And

What caused the gas bubbles to appear?



Part 2: Now use your model to explain: a. What happened to the solid bath bomb? b. What caused the gas bubbles to appear?

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