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STOP when a prediction or theory is made.

Ask: *What would I expect based on this information?*

 **EXPERIMENT**

STOP when a method is described.

Ask: *How is this being tested? What variables are involved? What issues or limitations might there be with the method?*

 **OBSERVE/ DESCRIBE**

STOP when results or findings are shared.

Ask: *What patterns or trends are emerging? How does it relate to the hypothesis?*

 **SHARE**

STOP when conclusions are drawn.

Ask: *How does this contribute to scientific understanding? How would I alter or extend the experiment?*

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