

The Scientific Method Steps:

1. _____ - specific idea that can be tested
2. _____ – read about the topic, ask advice, think about background knowledge
3. _____ – an ‘if, then statement’ with scientific reasoning
4. _____ – create a materials list and procedure (step-by-step)
5. _____ – perform the experiment, record data on a table
6. _____ – look for patterns in data, find the mean, graph data
7. _____ – an answer to your question with evidence and reasoning