Unit 05: Writing a Laboratory Report

Author: Steve Gibbs

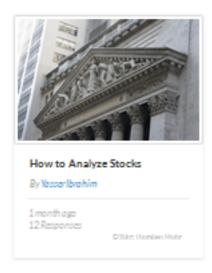
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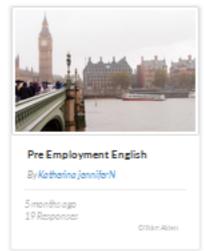
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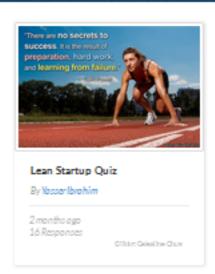
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4. Chapter: Unit 05: Writing a Laboratory Report	
1. Unit 05: Writing a Laboratory Report Questions	
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4.1.1. In which section of a laboratory report would you provide a concise...

Author: Steve Gibbs

In which section of a laboratory report would you provide a concise (about 200 words) description of the objectives and results of the work?

Please choose only one answer:

- Abstract
- Introduction
- Conclusions
- Procedures
- Results and Discussion

Check the answer of this question online at QuizOver.com: Question: In which section of a laboratory report would Steve Gibbs @The Engineering

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4.1.2. In which section of a laboratory report would you include details a...

Author: Steve Gibbs

In which section of a laboratory report would you include details about a calibration curve obtained for a rotameter used in the laboratory?

Please choose only one answer:

- Introduction
- Conclusion
- Sbstract
- Procedures
- Results and Discussion

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4.1.3. In which section of a laboratory report would you make final recomm...

Author: Steve Gibbs

In which section of a laboratory report would you make final recommendations to other groups which might attempt to repeat your work?

Please choose only one answer:

- Abstract
- Introduction
- Concllusions
- Procedures
- Results and Discussion

Check the answer of this question online at QuizOver.com:

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4.1.4. If a rotameter broke during the course of your laboratory, where an...

Author: Steve Gibbs

If a rotameter broke during the course of your laboratory, where and how would you report it?

Please choose only one answer:

- In the introduction of the report
- In the procedures section of the report
- In a cover letter or memo and the procedures
- In the conclusions section
- In the procedures and conclusions sections

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Question: If a rotameter broke during the course of Steve Gibbs Saylor Foundat

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4.1.5. In which section of a laboratory report would you state the objecti...

Author: Steve Gibbs

In which section of a laboratory report would you state the objectives of the laboratory in light of previous work?

Please choose only one answer:

- Abstract
- Introduction
- Procedures
- · Results and Discussion
- Conclusions

Check the answer of this question online at QuizOver.com:

Question: In which section of a laboratory report would Steve Gibbs @The Engineering

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4.1.6. In which section of a laboratory report would you include the manuf...

Author: Steve Gibbs

In which section of a laboratory report would you include the manufacturer and model number of a rotameter used?

Please choose only one answer:

- Introduction
- Conclusion
- Abstract
- Procedures
- Results and Discusstion

Check the answer of this question online at QuizOver.com:

Question: In which section of a laboratory report would Steve Gibbs @The Engineering

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4.1.7. For revising and proofreading your laboratory report, it is useful ...

Author: Steve Gibbs

For revising and proofreading your laboratory report, it is useful to do which of the following? I. Read the report over and over. II. Read the report aloud. III. Use a checklist. IV. Get a colleague to read the report.

Please choose only one answer:

- I, II, III, and IV
- I and III only
- I, II, and III only
- I and II only
- I and IV only

Check the answer of this question online at QuizOver.com: Question: For revising and proofreading your laboratory Steve Gibbs @The Engineering

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4.1.8. In which section of a laboratory report would you place tables of c...

Author: Steve Gibbs

In which section of a laboratory report would you place tables of calibration data (5 pages) used for a rotameter?

Please choose only one answer:

- Introduction
- Procedures
- · Results and Discussion
- Abstract
- Appendix

Check the answer of this question online at QuizOver.com:

Question: In which section of a laboratory report would Steve Gibbs @The Engineering

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