## Name:

$\qquad$

## 1. (1 pt.)

- Read all material carefully.
- You may refer to your books, papers, and notes during this test.
- No computer or network access of any kind is allowed (or needed).
- Iff you have an electronic version of the textbook, you may use a suitable device to access it but for no other purpose.
- Write, and draw, carefully. Ambiguous or cryptic answers receive zero credit.
- Use the conventions used in class and the textbook for notation, terminology, etc.
- Use examples of your own; do not reuse or superficially modify the book's examples.
- Ensure that your examples clearly illustrate all the required aspects and are free spurious problems.
- Explain your examples carefully, providing explicit linkages between the text you provide and the required aspects.
Write your name in the space provided above.

2. ( 9 pts .) Recall the textbook's guideline, for the materials and methods section, on linking topics: Guideline 5, p. 256.
(a) Provide a brief example that illustrates problems caused by not following the rule.
(b) Briefly explain, with details specific to your example, the problems caused by the above text.
(c) Revise the earlier text to follow the rule.
(d) Briefly explain how the change addresses the problems noted earlier.
[additional space for answering the earlier question]
3. (10 pts.) Repeat Question 2 for the textbook's guideline on avoiding switching points of view: Guideline 8, p. 256.
4. (10 pts.) Repeat Question 2 for the textbook's guideline on emphasizing results: Guideline 8, p. 280.
5. (10 pts.) Repeat Question 2 for the textbook's guideline on avoiding general conclusions and speculations: Guideline 14, p. 280.
6. (10 pts.) Repeat Question 2 for the textbook's guideline on stating and interpreting key findings: Guideline 1, p. 303.
7. (10 pts.) Repeat Question 2 for the guideline on the components of an abstract: Guideline 2, p. 322.
