WG1-WG16

- wg1. Know your audience.
- wg2. Use proper grammar.
- wg3. Keep it simple.
- wg4. Watch out for (potentially unclear) words such as: it, this, that.
- wg5. Display (by centering) important equations and mathematical expressions.
- wg. Equation numbering guidelines.
- wg7. Use English and minimize the use of cumbersome and unnecessary notation.
- wgs. Separate mathematical symbols/expressions with English words.
- wg. Begin each sentence with a word, not a math symbol.
- WG10. Do not use * for multiplication or ^ for exponents. For complicated fractions, do not use /.
- wg11. Use italics for variables when using a word processor.
- wg12. Use the pronouns "we" rather than "I", "you", or "me".
- wg13. Write a first draft of your proof and then revise it.
- wg14. Keep your reader informed.
- wg15. Format of Direct Proof of a conditional statement (i.e., of P (the hypothesis) $\implies Q$ (the conclusion)).
- wg16. Format of Other Proofs.