FIGURE 24.4 Flowchart for Revising a Research Paper

QUESTIONS

1. Highlight your thesis statement. Is it clear and specific? Is the assertion based on some of your own (and not just the sources') ideas about the subject?



REVISION STRATEGIES

 Delete your thesis statement. Then have a peer read the paper and tell you what he or she believes the thesis to be.

 Brainstorm about the main point you wish to make.

 Review the guidelines for writing a thesis in Chapter 6, pp. 122–24.



2. <u>Underline</u> the topic sentence of each paragraph. Does each topic sentence make a point that supports your thesis?



- Ask yourself, Would my paper be stronger if this point were eliminated? If so, eliminate the point.
- Revise any remaining topic sentence that does not support the thesis.



3. [Bracket] the ideas that support each topic sentence. Are some of these your own ideas? Do you avoid strings of quotations, paraphrases, and summaries from sources?



- Rewrite to focus more on your own ideas, using source material to support them.
- Delete source material where there is too much.



4. Draw a circle around terms that are essential to your thesis or that your audience might not know. Is each defined?



- Add definitions where necessary.
- Read the circled terms and definitions to a classmate and ask if he or she understands them.
- Ask the classmate to read your paper and circle any terms he or she doesn't understand.



5. Place a checkmark ✓ next to each idea that came from an outside source. Do you give credit to each source in an in-text citation?



Add in-text citations wherever you need them. Paraphrases, summaries, and quotations, whether from printed or online sources, all need in-text citations.



6. Is it clear where information from each source (\checkmark) begins and ends?



- Add introductory attributions (p. 607).
- Vary the verbs you use and the placement of attributions to avoid ineffective repetition (p. 608).



7. Draw a box around your introduction and conclusion. Does the introduction provide a context for your research? Is the conclusion satisfying and relevant to your research?



- Revise your introduction and conclusion to meet the guidelines in Chapter 7, pp. 147–50 and pp. 150–51.
- Review what the research suggests and then revise your conclusion, proposing an action or way of thinking that is appropriate in light of the research.