the linkage between reasons and claim—that May’s argument falls short. Furthermore, we may question whether the circumstances under which May would permit active euthanasia are in fact as rare as he suggests. Many people are beyond human care, terminal, and in pain, and many others suffer acute anguish for which they might legitimately seek the relief of death.
Toulmin Analysis

A. ANALYZE THE CLAIM

1. **Find the claim.** In many arguments, the claim is never explicitly stated. When it isn’t, try to make the implied claim explicit by stating it in your own words. (Note: If, after careful analysis, you aren’t sure exactly what the writer is claiming, you’ve found a serious fault in the argument.)

2. **Look for qualifiers.** Is the claim absolute? Or is it qualified by some word or phrase like usually or all things being equal? If the claim is absolute, can you think of circumstances in which it might not apply? If the claim is qualified, why is it not absolute? That is, is there any real thought or content in the qualifier—good reasons for qualifying the claim?

3. **Look for explicit exceptions to the claim.** If the writer has pointed out conditions in which he or she would not assert the claim, note them carefully.

Summarize steps 1–3. See the diagram on page 53.

B. ANALYZE THE REASONS

1. **Find the reason or reasons advanced to justify the claim.** All statements of reason will answer the question “Why are you claiming what you’ve claimed?” They can be linked to the claim with because. As with claims, reasons may be implied. Dig them out and state them in your own words. (Note: If, after careful analysis, you discover that the reasons aren’t clear or relevant to the claim, you should conclude that the argument is either defective and in need of revision or invalid and therefore unacceptable.)

2. **Ponder each reason advanced.** Is the reason good in itself? Is the reason relevant to the thesis? Note any problems.

List the reasons underneath the claim. See the diagram on page 53.

C. ANALYZE THE EVIDENCE

1. **For each reason, locate all evidence offered to back it up.** Evidence is not limited to hard data. Anecdotes, case studies, and citations from authorities also count as evidence. (Note: Not all reasons require extensive evidence. But we should be suspicious of reasons without evidence, especially when it seems that evidence ought to be available. Unsupported reasons are often a sign of bad reasoning.)

2. **Ponder each piece of evidence.** Is it good? That is, is it accurate and believable? Is it relevant to the reason it supports? Note any problems.

List the evidence underneath the claim. See the diagram on page 53.

D. EXAMINE THE REFUTATIONS

If there are refutations—efforts to refute objections to the case—examine them. If not, consider what objections you think the writer should have addressed.