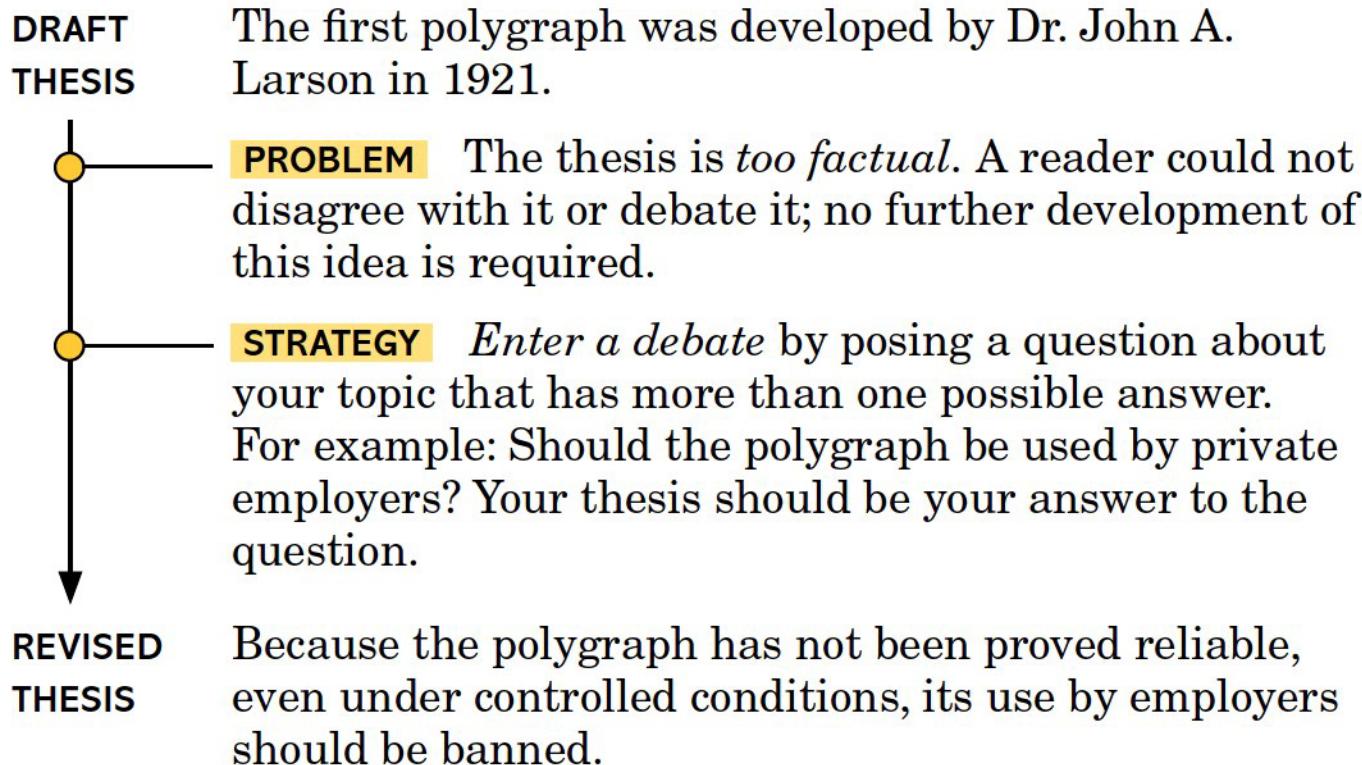
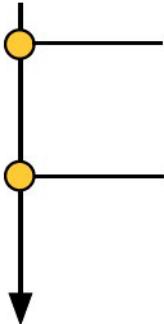


Writing an Effective Thesis



Writing an Effective Thesis

A thesis should be an answer to a question, not a question itself.

DRAFT	Would John F. Kennedy have continued to escalate the war in Vietnam if he had lived?
THESIS	 PROBLEM The thesis is a <i>question</i> , not an answer to a question. STRATEGY <i>Take a position</i> on your topic by answering the question you have posed. Your thesis should be your answer to the question.
REVISED	
THESIS	Although John F. Kennedy sent the first American troops to Vietnam before he died, an analysis of his foreign policy suggests that he would not have escalated the war had he lived.

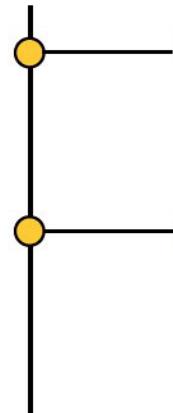
Writing an Effective Thesis

A thesis should be of sufficient scope for your assignment; it should not be too broad.

DRAFT

THESIS

Mapping the human genome has many implications for health and science.



PROBLEM The thesis is *too broad*. Even in a very long research paper, you would not be able to discuss all the implications of mapping the human genome.

STRATEGY Consider subtopics of your original topic. Once you have chosen a subtopic, take a position in an ongoing debate and pose a question that has more than one answer. For example: Should people be tested for genetic diseases? Your thesis should be your answer to the question.

REVISED
THESIS

Although scientists can now detect genetic predisposition for specific diseases, policymakers should establish guidelines about whom to test and under what circumstances.

#2 reaction

#1 problem

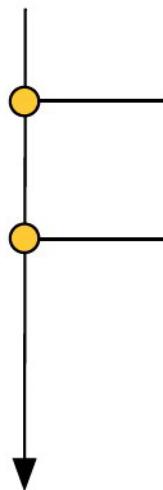
#3 your
opinion

Writing an Effective Thesis

A thesis also should not be too narrow.

DRAFT

A person who carries a genetic mutation linked to a particular disease might or might not develop that disease.



PROBLEM The thesis is *too narrow*. It does not suggest any argument or debate about the topic.

STRATEGY *Identify challenging questions* that readers might have about your topic. Then pose a question that has more than one answer. For example: Do the risks of genetic testing outweigh its usefulness? Your thesis should be your answer to this question.

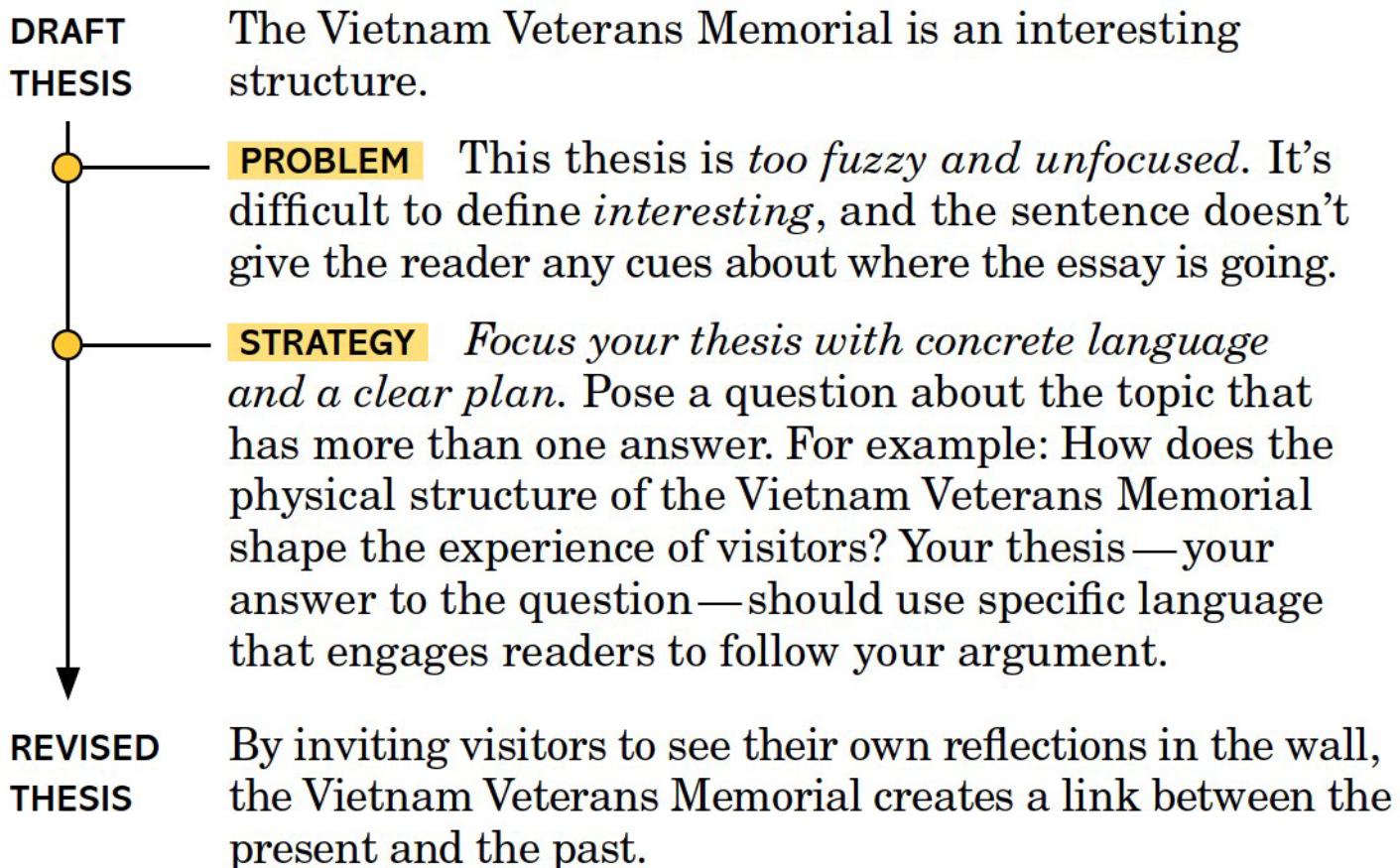
REVISED

THESIS

Though positive results in a genetic test do not guarantee that the disease will develop, such results can cause psychological trauma; genetic testing should therefore be avoided in most cases.

Writing an Effective Thesis

A thesis should be sharply focused, not too vague. Avoid fuzzy, hard-to-define words such as *interesting*, *good*, or *disgusting*.



Testing a Working Thesis

Once you have come up with a working thesis, you can use the following questions to evaluate it.

- Does your thesis answer a question, propose a solution to a problem, or take a position in a debate?
- Does the thesis require an essay's worth of development? Or will you run out of points too quickly?
- Is the thesis too obvious? If you cannot come up with interpretations that oppose your own, consider revising your thesis.
- Can you support your thesis with the evidence available?
- Can you explain why readers will want to read an essay with this thesis? Can you respond when a reader asks “So what?”