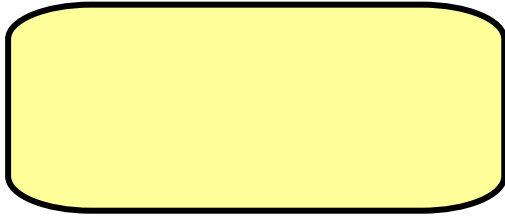


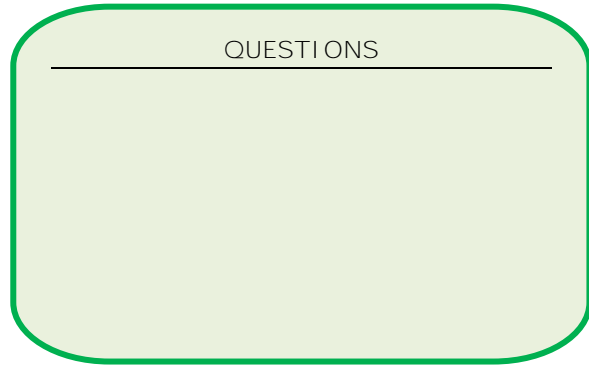
Tip #17 *Precise vs. Insufficient Explanation*

Precision and accuracy differ slightly in concepts. The precision of a measurement system, also called reproducibility or repeatability, is the degree to which repeated measurements under unchanged conditions show the same results. In the fields of science, engineering, industry, and statistics, the accuracy

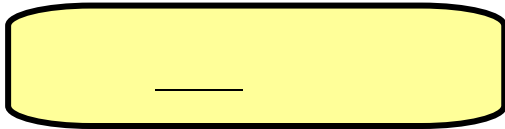
2. ORIGINAL



2. REVISED: insufficient explanation



3. ORIGINAL

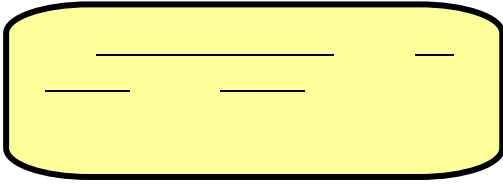


3. REVISED: insufficient explanation

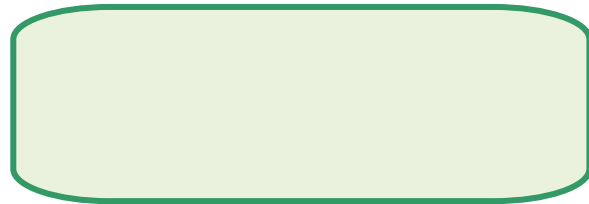
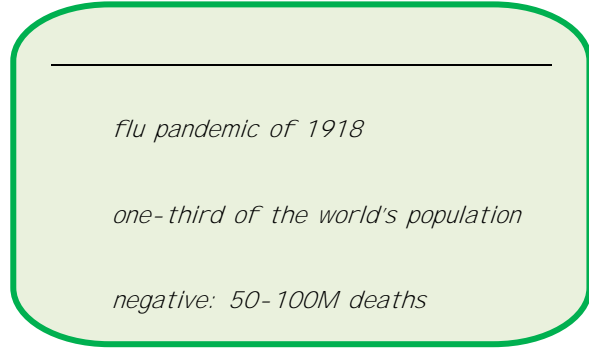
Did the temperature drop
from 39.9°C to 33.5°C? 6.4°C
from 38.6°C to 36.0°C? 2.6°C
from 36.0°C to 34.8°C? 1.2°C

Notice how more specific and precise
the sentence becomes.

4. ORIGINAL



4. REVISED: include more relevant information



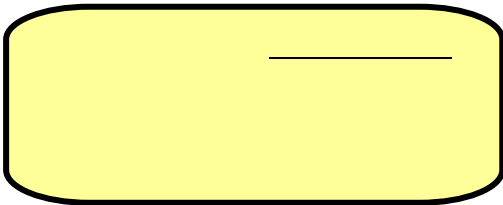
5. ORIGINAL



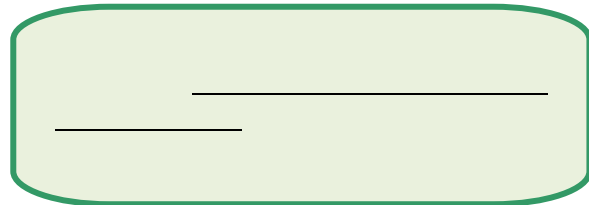
5. REVISED: include more relevant information



6. ORIGINAL



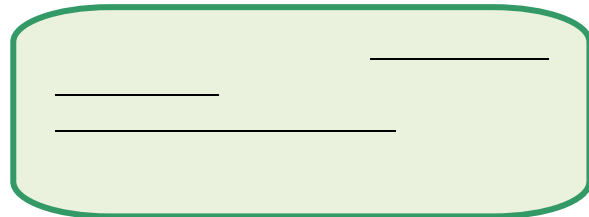
6. REVISED: states the importance



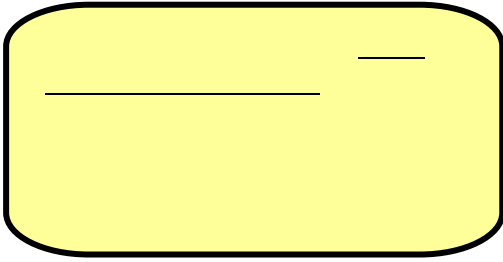
7. ORIGINAL



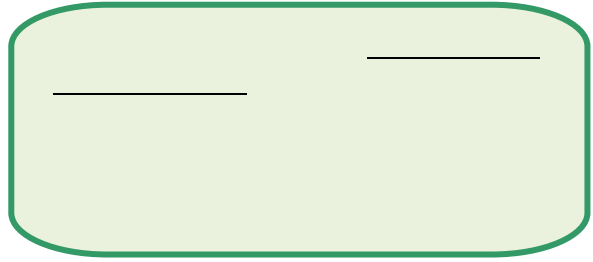
7. REVISED: proper cause-effect relationships



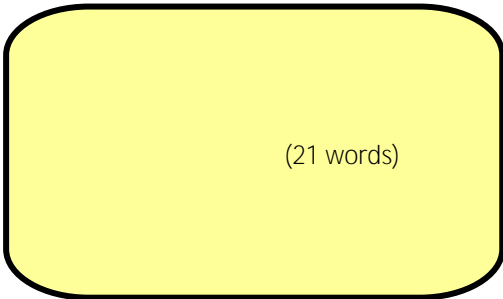
8. ORIGINAL



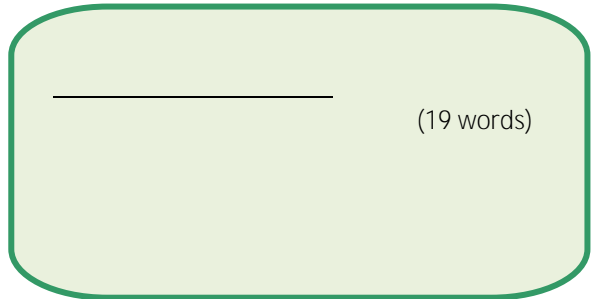
8. REVISED: more relevant example



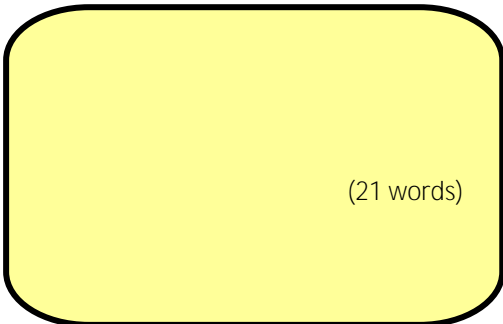
9. ORIGINAL



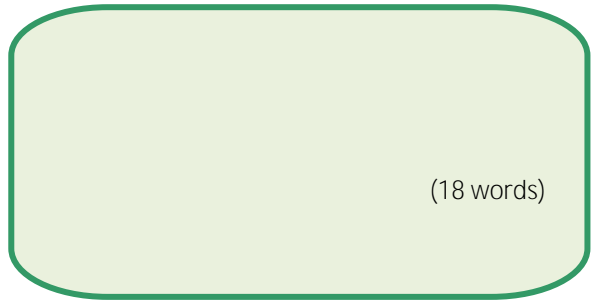
9. REVISED: reference for better understanding



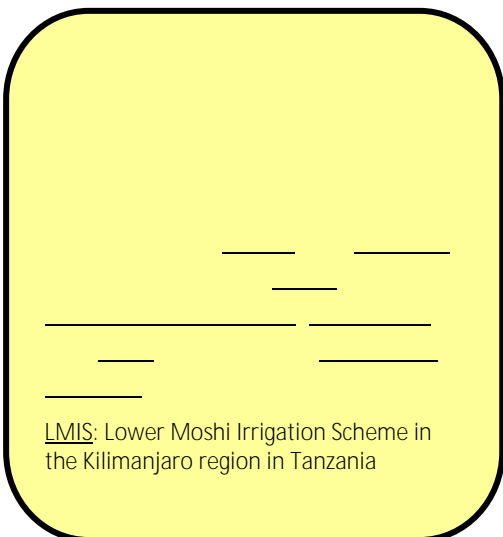
10. ORIGINAL



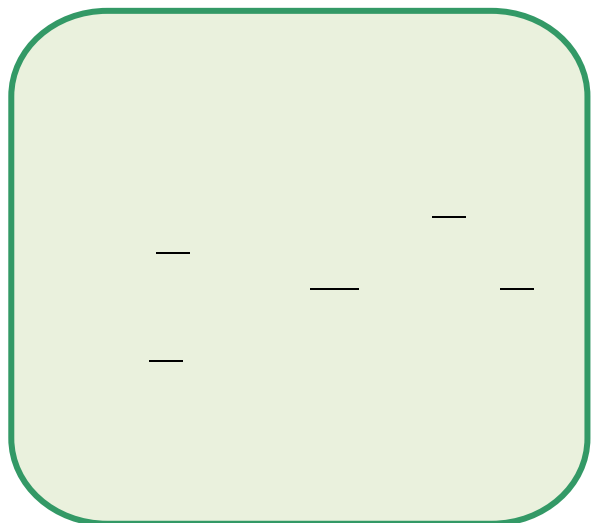
10. REVISED



11. ORIGINAL



11. REVISED: provide raw data



Notice how a restatement of your hypothesis this point helps that much more to communicate the relevance