

# Multiple Choice Exams

## Preparing for the Exam

1. *Review* Bloom's Taxonomy so that you will recognize key thinking and directive words.
2. *Practice* by preparing multiple choice questions.
  - Form questions that reflect the different levels of learning.
  - Form/join a study group to share the work and get different perspectives.
3. *Look* at previous exams
  - Note the types of thinking required.
  - Note the degrees of difference between correct and incorrect choices.
4. *Practice* by photocopying, whiting out answers, and writing the previous exams
  - Next: Go back to questions marked ? and spend more time on them, following the suggestions below. When answered, erase the ? Then proceed to the ones marked ?? and do the same.
7. What to do for when *unsure* or *stuck*
  - Eliminate any *obviously* incorrect choices
  - Read all the stem and every alternative, checking for *flow* and *logic*. Eliminate any choices that do not 'sound right.'
  - Note *qualifying* words such as *always*, *never*, *all*, *none*, and *only*. In the social sciences, such absolutes are rare.
  - Note *negative* words such as *no*, *not*, *none*, and *never* when they occur in the stem. Be aware that the correct answer will be an absolute or fact, and the other choices may be true statements but *not* the correct answer.
  - Note *degrees of difference*: If the answer is a number, at least one number will be too small and one too large.
  - Note *degrees of correctness*: Sometimes, more than one answer is correct, but one is better than the others. Be sure to read all alternatives.

## Writing the Exam

5. Do this section of the exam *first*. *Pace* yourself.
6. Follow this *procedure* for reading and answering questions:
  - First: answer questions that you *know*
  - Next: put ? beside questions of which you are *unsure* and ?? beside those that you *don't know*

(Continued on page 2)

(Continued from page 1)

- If you must *guess*, narrow your choice to two alternatives, if possible, and make an *educated* guess rather than a *random* guess.

### **Learning From the Exam**

8. Look at each question that you got *right*
  - Did you *study* this? *How* did you study it? How did you *know* that it was important?
  - Did you know the answer *right away* or was it questionable or not known?
9. Look at each question that you got *wrong*
  - Discover the *distinction* between the correct and incorrect choices.
  - Ask *why* the correct answer is correct and the others are not.
10. Examine the questions in terms of *level of thinking* that is expected.
  - Is there a pattern?
  - Commit to studying accordingly.