Problem 1. I worked hard on my problem set but got stuck on one problem, so I asked my tutor for help. My tutor showed me how to do the problem and I wrote up the solution myself while we were talking. Is it permissible for me to submit this solution with my homework?

   A) Yes   B) No   C) Yes, but only if I cite my tutor's assistance

Solution. B) ☐

Problem 2. Absence from an exam will be excused with a note from a doctor or the Office of the Dean of Students.

   A) Yes   B) No   C) Depends on the note

Solution. C) ☐

Problem 3. If you can do all of the problems on the homework, you will do well on the exams.

   A) True   B) False

Solution. B) ☐

Problem 4. All homework must be written in complete English sentences.

A) Yes, no exceptions

B) Yes, unless otherwise specified

C) No, this is a math class not a writing class

Solution. B) ☐

Problem 5. When a mathematician says it is *necessary but not sufficient* that X occur for Y to occur, she means:

A) If X happens then Y will also happen.

B) If Y happens then X will also happen.

C) X can happen without Y but Y cannot happen without X.

D) Y can happen without X but X cannot happen without Y.

E) If either X or Y happens then so will the other one.

Solution. C) is correct; B) gets partial credit. ☐