



This is a session containing a few questions and their solutions by a tutor for undergraduate students who are new to this topic. Evaluate the overall responses of the tutor on the basis of: 1. Technical accuracy 2. Clarity of explanation 3. Educational value 4. Appropriate level for undergraduate students. Only rating number is needed on the scale of 1-5. "User said" is said by the student and "ChatGPT said" is the response of the tutor.

Based on the provided PDF document containing a session between a tutor and undergraduate students about database concepts (particularly functional dependencies, candidate keys, and canonical covers), I'll evaluate the tutor's responses:

1. Technical Accuracy: 5/5 The tutor provides technically accurate explanations of concepts like functional dependencies, closures, candidate keys, extraneous attributes, and canonical covers. The step-by-step derivations and closure computations are mathematically correct.
2. Clarity of Explanation: 4/5 The explanations are clear and methodical, with consistent use of step-by-step approaches. The tutor breaks down complex problems into smaller,

⚠ This conversation has reached its maximum length.

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