Answering the following questions honestly will count for about 1% of the course grade. The answers will help adjust course materials. They will not affect your grades in any other way.

Name: 
E-mail: 
Phone: 
Major, Year: 
Registered? Y/N 
Why interested?

Courses taken/taking (circle/fill):

<table>
<thead>
<tr>
<th>Course</th>
<th>Term/Year</th>
<th>Term/Year/School</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSE113/547 (discrete math)</td>
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<tr>
<td>CSE114/219 (intro/adv prog.)</td>
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<tr>
<td>CSE214 (data structures)</td>
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<td>CSE305 (database)</td>
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<tr>
<td>CSE306 (operating systems)</td>
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</table>

Languages familiar with (circle/fill/specify other):

<table>
<thead>
<tr>
<th>Language</th>
<th>For:</th>
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</thead>
<tbody>
<tr>
<td>C</td>
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<tr>
<td>C++</td>
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<tr>
<td>Java</td>
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<tr>
<td>SQL</td>
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<tr>
<td>UML</td>
<td></td>
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<tr>
<td>other</td>
<td></td>
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</tbody>
</table>

Estimate of the total number of lines of code you have written: ____________

What concepts below do you know? (circle)

- predicate logic
- sets
- relations
- functions
- induction
- relational algebra
- join operator
- indices
- B+ tree
- hashing
- transaction
- atomicity
- isolation
- locks
- EJB
- SSL

What aspects of the course are you most interested in? (circle/specify other)

- theory of transaction processing
- implementation support of transaction processing in database systems
- distributed transactions
- security and electronic commerce
- performance issues
- experiments with a real database
- other (specify): 

What application areas are you most interested in if we have a larger project? (circle/specify other)

- finance
- education
- manufacture
- health
- entertainment
- sport
- art
- science
- other: