Each student enters a written response which is put into the Activity table with the primary key activity\_id. This table also contains the unique student\_id. After the due date, I want each student to review n responses from other students and rank and order them from best to worst. Therefore, I need a mySQL query that will select entries from the Activity table making sure that:

1) they do not select their own response

2) they get unique responses

3) All the responses get reviewed n times

4) for the next assignment they wont get exactly the same reviewers.

Other items if it helps:

1. I control when they enter their responses in the table and therefore could put in a helper column if that would help make this process easier.
2. I will actually search the activity table by the combination of assignment\_id and problem\_id (the combination of which would give me the correct subset in the activity table that would contain the student responses for that problem).