Design database schema for a survey application where feedback is taken from customers, A customer can give more than one feedback on an issue

Operations/Queries to be done

1. Find all feedbacks created by customer , use customer id to query
2. Find all issues on which the customer participated
3. Find the count of feedbacks on a particular issue by issue id
4. Find the most popular issue (issue on which most feedbacks are added)

Below are the details for designing schema

**Issue**

Issue id is a number not more than 12 digit long

Issue description should not be of more than 30 letters

**Customer**

Customer id should be of 12 digits(character type)

firstName should be of maximum 10 length

lastName should be of maximum 10 length

**Feedback**

Feedback Id should be a number not more than 10 digits long

Feedback description should not be more than 100 characters long