

## Documentation Regarding the methods written in QuizItem and Quiz Class:

Class QuizItem:

### storeQuizItem()

You can create a constructor object of the class QuizItem and assign values. It has fields like id, answer, question, and options.

### getQuizItemById(id)

To call this method, you must pass the id of a quizitem, which will return the object of quizitem.

And you can access it as follows: quizitem.id, quizitem.answer, quizitem.options, quizitem.question.

### delete(id)

To call this method, you have to pass the id of a quizitem, and it will delete that quizitem from the DB.

### correct(id, answer)

This method is used to check whether the answer given by the user is correct or not. You can pass the quiz\_id and answer given by the user as a parameter to this method.

Class Quiz:

### fetchAllIds()

This method fetches all the quizId's present in the Db.

### fetchAllQuizItems()

This method will call the fetchAllIds() method to get all the IDs, and then it will call the getQuizItemById(id) method and give you all the quizItems present in the database.