TEST CASE 1: GET NOTES BUTTON

As a test case, I have created a ‘Get Notes’ button on the web page. This button gets all entries in the ‘notes’ table of the database and displays them on the console which can be viewed by right-clicking on the web page and selecting the ‘inspect’ option. After a note has been added, deleted or updated, I can click this button to check if the ‘notes’ table and the notes in it have been successfully updated. Here is a screenshot of the demonstration below.

A screenshot of a computer screen

Description automatically generated

TEST CASE 2: GET ANSWERS BUTTON

As a test case, I have created a ‘Get Answers’ button on the web page. This button gets all entries in the ‘answers’ table of the database and displays them on the console which can be viewed by right-clicking on the web page and selecting the ‘inspect’ option. After an answer has been saved for a question, I can click this button to check if the ‘answers’ table and the answers in it have been successfully updated. Here is a screenshot of the demonstration below.

A screenshot of a computer

Description automatically generated