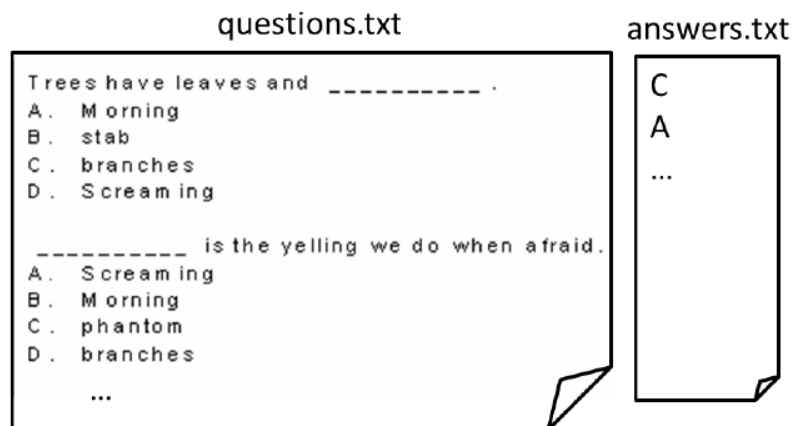


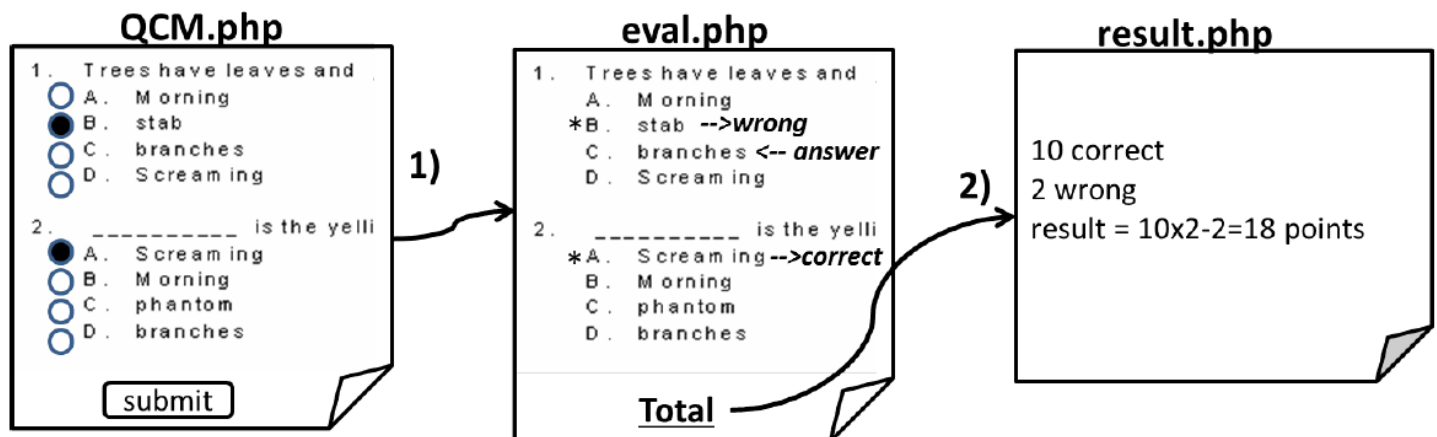
Lab 7

Problem I MCQ

We are trying to simulate a simple multi-form website to manage multiple choice questions (MCQ) exams. To do this, we have two text files: "questions.txt" and "answers.txt". Each question has four suggested answers, only one of which is correct.



The first page to visit in this site is the "QCM.php" page which will display a QCM form. The action of this page is the "eval.php" page which receives the user's answers, compares them with the correct answers and tells him if his answer is correct. If so, it is necessary to mention that the chosen answer is wrong, and indicate the correct answer. The third page is accessed when the user clicks on the "Total" link. This page is called "result.php" and displays the total points. It should be noted that a correct answer counts for two points, however a wrong answer removes one point from the total. The programmer must guarantee the order of page visits.



1. Write the pages "QCM.php", "eval.php", "result.php".