Time allocation: 1 hour.

Instructions:

   i.   No communication. No chat or email applications.
   ii.   Extract the given ZIP file to your working folder.
   iii. At the end of examination, email the following files to **paitoon@scitech.au.edu** within 5 minutes. Use your ID number as the subject of the email. Otherwise, your work will not be graded.

   a) `n1.php`   b) `n2.php`   c) `q1.txt`

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1. (2 marks) Open file "`n1.php`", create a form that has two textboxes and one submit button. Each textbox will receive a required number from 0 to 100. The form will submit the data to "n2.php" using post method. The form must look similar to Figure 1-1.
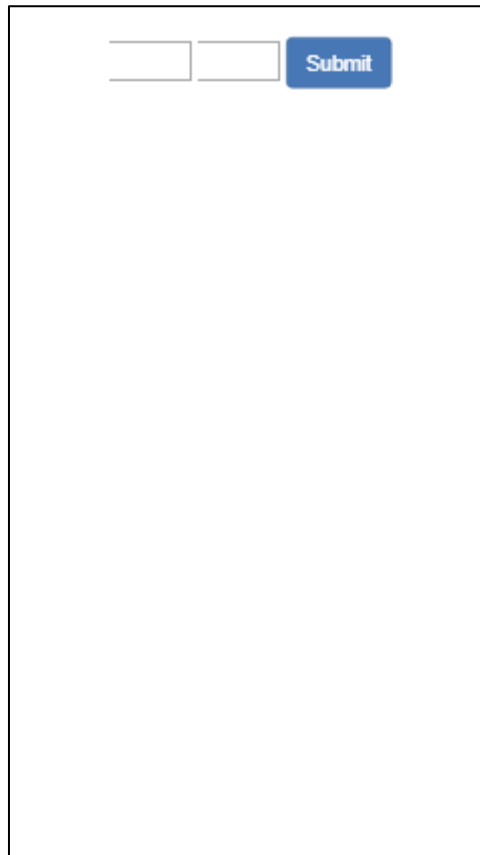

Figure 1-1: The form when displayed on iPhone 5/SE.

2. (2 marks) open file "n2.php", write php codes to read two numbers from "n1.php". Use nested if to compare those two numbers and display the output based on the following criteria.
   a. If first number is greater than the second number then display the result as shown in Figure 2-1.
   b. If first number is less than the second number then display the result as shown in Figure 2-2.
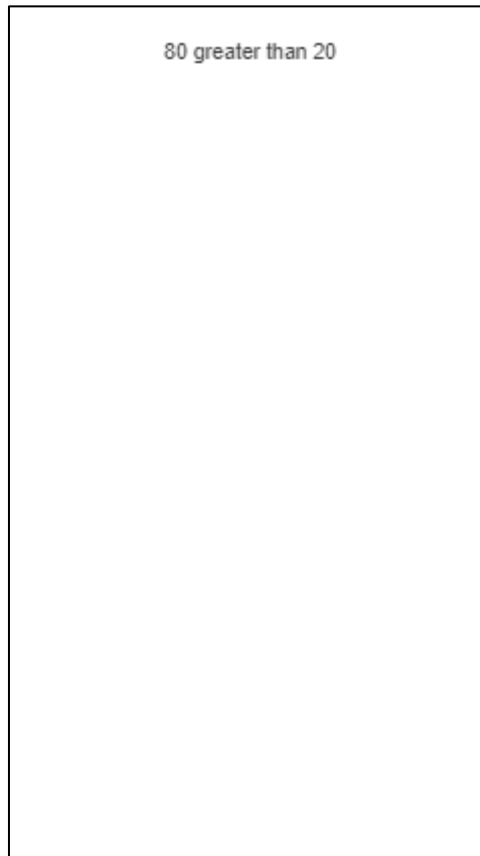   c. Otherwise, display the result as shown in Figure 2-3.

Figure 2-1: The result when displayed on iPhone 5/SE.
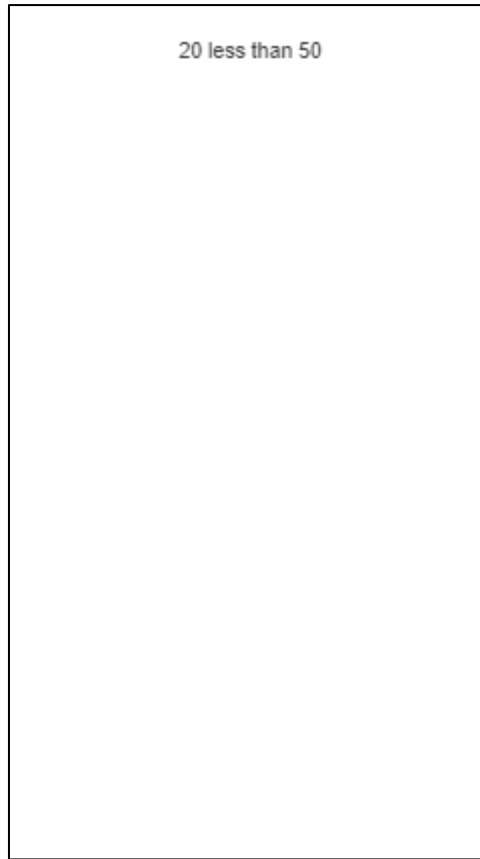
20 less than 50

Figure 2-2: The result when displayed on iPhone 5/SE.
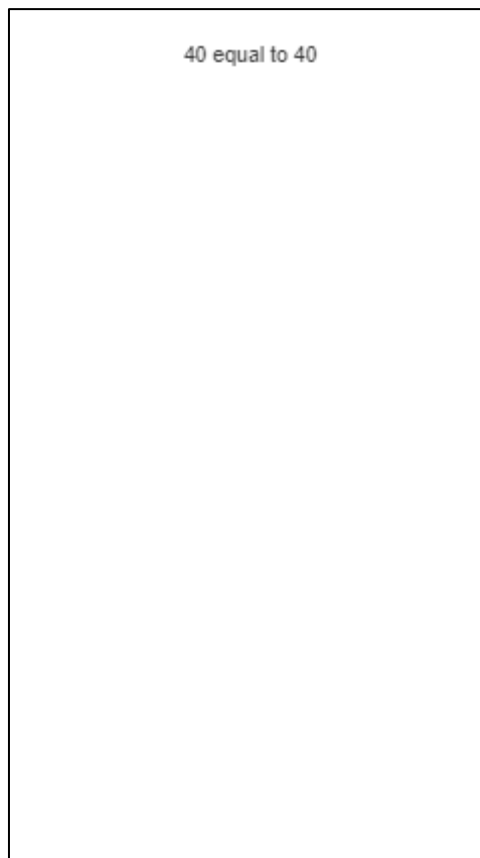
40 equal to 40

Figure 2-3: The result when displayed on iPhone 5/SE.

3. (1 mark) Referring to `midterm` database, write an SQL to count the number of events that are not organized in Bangkok. Save the query in `q1.txt`.

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