1. Which function(s) would you use to read a line of space separated fields, where double quotes and backslashes have been used to protect embedded spaces?
   a. explode(fgets())
   b. split(fgets())
   c. fgetcsv()
   d. fgetsplit()

2. The uksort function
   a. Sorts an array of postcodes, starting with the nearest to a specified location
   b. Arranges an array in alphabetic order using the English character set
   c. Sorts an array by the indices (keywords) using a user defined function

3. How would you add 1 to the variable $count?
   a. $count++;
   b. $count =+1
   c. incr count;
   d. incr $count;
   e. count++;

4. Which PHP function lets you timestamp a file?
   a. touch
   b. ln -s
   c. filectime
   d. ping
   e. finger
   f. file_time
   g. cp -s

5. The function used to delete a file is
   a. remove()
   b. del()
   c. delete_file()
   d. rem()
   e. unlink()

6. To read a file into an array, which function might you use?
   a. slurp()
   b. file_read()
   c. file()
   d. array_walk()
   e. pull()
   f. There's no single function to do this; you have to use a loop, using fgets() to read each line and checking for completion using feof()

7. When would you use double quotes rather than single quotes to define a string of text?
    a. When you wanted to include special characters such as @ and % within the string
    b. When you wanted every character to be taken as a literal
    c. When you wanted to include variables and special sequences such as \n within the string
    d. When you wanted the string to be more than one character long

8. The last block of a switch statement should be labelled
    a. finally:
    b. *:
    c. all other cases:
    d. last:
    e. default:

9. How do you get information from a form that is submitted using the "get" method?
    a. Request.QueryString;
    b. $_GET[];
    c. $_get[];
    d. Request.Form;

10. What is the correct way to include the file "time.inc" ?
    a. <!--include file="time.inc"-->
    b. <% include file="time.inc" %>
    c. <?php include file="time.inc"; ?>
    d. <?php require("time.inc"); ?>