

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. fgetsv()**
 - 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 indexes (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"); ?>**