

1. Write a PHP script that finds the index of the first occurrence of the word “PHP” in the following string:  
**I love programming specially using PHP language. PHP is a powerful programming language which enables us to develop web applications.**
2. Write a PHP script that finds the indices of all occurrences of the word “PHP” in the above string. Your script must generate an array containing all the indices.
3. Write a PHP script that defines an array of integer numbers from 0 to 9 (inclusive). Then write a for loop that prints all the elements of this array. Repeat the process using a foreach loop.
4. Write a PHP script that defines a function which receives an array of numbers and prints the numbers in an unordered list (HTML format). Odd numbers must be printed in green and even numbers in red. Use inline CSS to change the color of text.  
Hint: Unordered lists are defined by `<ul></ul>` and each item is defined by `<li></li>`.
5. Write a PHP script that generates a table with the following information stored in an array of dictionaries:  

```
$records = array(
    array(
        'Student ID' => 1001,
        'Student Name' => 'Mir',
        'Department' => 'Computer Science'
    ),
    array(
        'Student ID' => 1002,
        'Student Name' => 'Alex',
        'Department' => 'Fasion Design'
    )
);
```