

## Web App Development- PHP

### LAB Exam- 5

Time: 1.30 hrs

Full Marks: 75 Marks

1. `$color = array('white', 'green', 'red', 'blue', 'black');` 5  
Write a script which will display the following string -  
"The memory of that scene for me is like a frame of film forever frozen at that moment: the red carpet, the green lawn, the white house, the leaden sky. The new president and his first lady. - Richard M. Nixon"  
and the words 'red', 'green' and 'white' will come from \$color.
2. `$color = array('white', 'green', 'red');` 5  
Write a PHP script which will display the colors in the following way :  
*Output :*  
white, green, red,  
  - green
  - red
  - white
3. `$color = array(4 => 'white', 6 => 'green', 11 => 'red');` 5  
  
Write a PHP script to get the first element of the above array.
4. Write a PHP script that insert a new item in an array on any position. 5  
*Expected Output :*  
Original array :  
1 2 3 4 5  
After inserting '\$' the array is :  
1 2 3 \$ 4 5
5. Write a PHP script to print "second" and Red from the following array. 5  
*Sample Data :*  
`$color = array ( "color" => array ( "a" => "Red", "b" => "Green", "c" => "White"),  
"numbers" => array ( 1, 2, 3, 4, 5, 6 ),  
"holes" => array ( "First", 5 => "Second", "Third"));`
6. Write the description, input type, return type for each array functions with example:  
(Any 12) 12x5=60 Marks
  - pop
  - push
  - rand
  - replace
  - replace\_recursive

- search
- reverse
- shift
- sum
- unique
- unshift
- values
- walk
- asort
- compact
- count
- current
- each
- end
- extract
- in\_array
- key
- list
- prev
- reset
- shuffle
- sizeof
- sort

