```php
<?php
$fruits = array("Apple", "Banana", "Cherry");
echo "First fruit: " . $fruits[0] . "<br>";


$fruits[1] = "Orange";
echo "Updated second fruit: " . $fruits[1] . "<br>";


$fruits[] = "Grapes";
echo "Third fruit: " . $fruits[2] . "<br>";


$person = array("Name" => "John", "Age" => 25, "City" => "New York");
echo "Name: " . $person["Name"] . "<br>";


$ages = array(18, 25, 30, 40);
echo "Age at index 2: " . $ages[2] . "<br>";


$ageSum = array_sum($ages);
echo "Sum of ages: " . $ageSum . "<br>";


sort($ages);
echo "Sorted ages: ";
print_r($ages);
echo "<br>";


$person["Country"] = "USA";
echo "Updated person array: ";
print_r($person);
echo "<br>";


$keys = array_keys($person);
echo "Keys of person array: ";
```

```php
print_r($keys);

echo "<br>";


$values = array_values($person);

echo "Values of person array: ";

print_r($values);

echo "<br>";

?>
```

Output :

First fruit: Apple

Updated second fruit: Orange

Third fruit: Grapes

Name: John

Age at index 2: 30

Sum of ages: 113

Sorted ages: Array ([0] => 18 [1] => 25 [2] => 30 [3] => 40)

Updated person array: Array ([Name] => John [Age] => 25 [City] => New York [Country] => USA)

Keys of person array: Array ([0] => Name [1] => Age [2] => City [3] => Country)

Values of person array: Array ([0] => John [1] => 25 [2] => New York [3] => USA)