1.Write a php code to implement append one array to another.
Input:

___

```php
<?php
$arr1=array("Arjun","Halder");
$arr2=array("MCA","1C");
$arr1=array_merge($arr1,$arr2);
echo"arr1 contains:"; echo "<br>";
foreach($arr1 as $value) { echo
$value."\n"; } ?>
```

Output:

arr1 contains:
Arjun Halder   MCA 1C

2.Write a php code to implement Minimum or Maximum in array.
Input:

```php
<?php // Returns maximum in array function getMax($array) { $n = count($array);
$max = $array[0]; for ($i = 1; $i < $n; $i++)
```

```php
        if ($max < $array[$i])
                $max = $array[$i];
        echo"Maximum : ";
        return $max;
}
// Returns maximum in array
function getMin($array)
{
$n = count($array);
$min = $array[0];
for ($i = 1; $i < $n; $i++)
```

```php
        if ($min > $array[$i])
                $min = $array[$i];
        echo"Minimum : ";
        return $min;
}
// Driver code
$array = array(20, 29, 43, 46, 75);
echo(getMax($array));
echo"<br>";
echo"<br>";
echo("\n");
echo(getMin($array));
?>
```

Output:

```
Maximum : 75

Minimum : 20
```

3.Write a php code to implement Second most frequent element.

Input:

```php
<?php

        $arr = array(2, 2, 3, 4, 4, 4, 8, 8, 6, 6, 9, 9, 9, 9);
        $arr_freq = array_count_values($arr);
        arsort($arr_freq);
        $new_arr = array_keys($arr_freq);
        // Second most frequent element
        echo "Second most frequent element is:"." ".$new_arr[1];
?>
```

Output:

```
Second most frequent element is: 4
```

4.Write a php code to implement display sunday as first of the week.
:
Input

```php
<?php
echo"Display sunday as first of the week"."<br>";
$res= date('1-d/m/y',strtotime("Sunday 0 week"));
echo"First day(next week)=",$res." "."<br>";
var_dump(filter_var($res,FILTER_VALIDATE_BOOLEAN));
?>
```

Output :

```
Display sunday as first of the week
First day(next week)=1-26/05/24
bool(false)
```