

```
1 <?php
2 $score = array(87, 76, 98, 87, 87, 93, 79, 85, 88, 63);
3 $sum=0;
4 for($i=0; $i < 10; $i++)
5     $sum = $sum + $score[$i];
6
7 $avg=$sum/10;
8 echo "입력된 점수 : ";
9
10 for($i=0; $i<10; $i++)
11     echo $score[$i]. " ";
12
13 echo "<br>";
14 echo("합계 : $sum, 평균 : $avg");
15 ?>
```

http://localhost/p1/05/practice1.php

← → ⏏ 🐞 http://localhost/p1/05/practice1.php ▶

입력된 점수 : 87 76 98 87 87 93 79 85 88 63
합계 : 843, 평균 : 84.3

```
1 <?php
2 $subject = array("파이썬", "PHP", "자바스크립트", "사진", "영화감상");
3 $name = array("김**", "이**", "정**", "장**", "홍**", "이**", "최**", "함**",
4             "도**", "강**");
5
6 $score = array(array(80, 79, 90, 89, 100, 87, 85, 83, 96, 99),
7                array(70, 88, 70, 85, 60, 95, 77, 89, 82, 93),
8                array(80, 79, 90, 89, 100, 87, 85, 83, 96, 99),
9                array(70, 88, 70, 85, 60, 95, 77, 89, 82, 93),
10               array(85, 66, 80, 88, 90, 86, 85, 93, 88, 79));
11
12 for ($i=0; $i<=4; $i++)
13 {
14     $sum = 0;
15     for ($j=0; $j<=9; $j++)
16         $sum = $sum + $score[$i][$j];
17
18     $avg = $sum/10;
19     echo "{$subject[$i]}의 합계 : $sum, 평균 : $avg <br>";
20 }
21 ?>
```

http://localhost/p1/05/practice2.php

http://localhost/p1/05/practice2.php

파이썬의 합계 : 888, 평균 : 88.8
PHP의 합계 : 809, 평균 : 80.9
자바스크립트의 합계 : 888, 평균 : 88.8
사진의 합계 : 809, 평균 : 80.9
영화감상의 합계 : 840, 평균 : 84

```
1 <?php
2     echo "<table border=1>";
3     echo "<tr align=center>";
4     echo "<th width=100>2단</th>";
5     echo "<th width=100>3단</th>";
6     echo "<th width=100>4단</th>";
7     echo "<th width=100>5단</th>";
8     echo "<th width=100>6단</th>";
9     echo "<th width=100>7단</th>";
10    echo "<th width=100>8단</th>";
11    echo "<th width=100>9단</th>";
12    echo "</th>";
13
14    for ($i = 0; $i <= 9; $i++)
15        for ($j = 0; $j <= 9; $j++)
16            $result[$i][$j] = ($i + 2) * ($j + 1);
17
18    for ($j = 0; $j <= 9; $j++)
19    {
20        echo "<tr align=center>";
21        for ($i = 0; $i <= 9; $i++)
22        {
23            $a = $i + 2;
24            $b = $j + 1;
25            $c = $result[$i][$j];
26            echo "<td>$a X $b = $c</td>";
27        }
28        echo "</tr>";
29    }
30    echo "</table>";
31 ?>
```

2단	3단	4단	5단	6단	7단	8단	9단
2 X 1 = 2	3 X 2 = 3	4 X 3 = 4	5 X 4 = 5	6 X 5 = 6	7 X 6 = 7	8 X 7 = 8	9 X 8 = 9
2 X 1 = 4	3 X 2 = 6	4 X 3 = 8	5 X 4 = 10	6 X 5 = 12	7 X 6 = 14	8 X 7 = 16	9 X 8 = 18
2 X 1 = 6	3 X 2 = 9	4 X 3 = 12	5 X 4 = 15	6 X 5 = 18	7 X 6 = 21	8 X 7 = 24	9 X 8 = 27
2 X 1 = 8	3 X 2 = 12	4 X 3 = 16	5 X 4 = 20	6 X 5 = 24	7 X 6 = 28	8 X 7 = 32	9 X 8 = 36
2 X 1 = 10	3 X 2 = 15	4 X 3 = 20	5 X 4 = 25	6 X 5 = 30	7 X 6 = 35	8 X 7 = 40	9 X 8 = 45
2 X 1 = 12	3 X 2 = 18	4 X 3 = 24	5 X 4 = 30	6 X 5 = 36	7 X 6 = 42	8 X 7 = 48	9 X 8 = 54
2 X 1 = 14	3 X 2 = 21	4 X 3 = 28	5 X 4 = 35	6 X 5 = 42	7 X 6 = 49	8 X 7 = 56	9 X 8 = 63
2 X 1 = 16	3 X 2 = 24	4 X 3 = 32	5 X 4 = 40	6 X 5 = 48	7 X 6 = 56	8 X 7 = 64	9 X 8 = 72
2 X 1 = 18	3 X 2 = 27	4 X 3 = 36	5 X 4 = 45	6 X 5 = 54	7 X 6 = 63	8 X 7 = 72	9 X 8 = 81