## PHP operator exercises

- 1. Write a PHP script to see if the specified year is a leap year or not
- 2. Write a PHP script to check the season depending on set temperature if the temperature is below 20 we are in winter otherwise the season is summer.
- 3. Write a PHP script to calculate the sum of the two mapped integers. If the two values are the same, then three times their sum is returned.
- 4. Write a PHP script to get the absolute difference between n and 100. If n is greater than 100, return triple the absolute difference.
- 5. Write PHP script to check two integers, and return true if one is 30 or if their sum is 30.
- 6. Write a PHP script to check an integer and return an integer if it is within 10 of 100 or 200.
- 7. Write in PHP script to check if the given positive number is a multiple of 3 or a multiple of 7
- 8. Write a PHP script to create a new string where "if" is added to the front of a particular string. If the series really begins with "if," then return the string unchanged.
- 9. Write a PHP script to remove the character in a specific position from a specific string. The position selected in range 0..1 string length inclusive
- 10. Write PHP script to check two integers if either is in the range 100..200 inclusive.
- 11. Write a PHP script to check if two valid values are in the range of 20.50 inclusive. Returns true if 1 or another in the listed range is false.

- 12. Write PHP script to check for the largest number among three integers
- 13. Write in PHP script to check the number closest to 100 between two integers.

  Return 0 if the two numbers are equal
- 14. Write a PHP script that accepts two integers and returns an integer if one of them is 5, their sum, or difference between them is 5.