

PHP Programming – Unit 1 Assignment

Section A – 2 Marks Questions (Answer briefly)

(Attempt all – 10 questions)

1. Define the World Wide Web (WWW).
 2. Who invented the World Wide Web and in which year?
 3. What is the difference between HTTP and HTTPS?
 4. Define a client in client–server architecture.
 5. What is Apache?
 6. What does PHP stand for?
 7. Write any two advantages of PHP.
 8. What is a PHP variable? Give one example.
 9. Define a PHP constant.
 10. What is a cookie?
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Section B – 5 Marks Questions

(Attempt any six – 6 questions)

11. Explain **Internet vs World Wide Web** with a neat comparison table.
 12. Describe the **history of the World Wide Web** in brief.
 13. Explain **client/server architecture** with a suitable real-life example.
 14. What is PHP? Explain its **features and applications**.
 15. Explain **PHP data types** with examples.
 16. Differentiate between **Cookies and Sessions** with examples.
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Section C – 10 Marks Questions

(Attempt any four – 4 questions)

17. Explain **PHP operators** in detail. Write examples for each type.
18. Explain **PHP control structures** with suitable examples.
19. What are loops in PHP? Explain all types of loops with examples.
20. Explain **PHP basic syntax**, PHP tags, comments, variables, constants, and expressions with suitable examples.