Question Bank

PT1

- 1. Difference between while and do-while loop.
- 2. What do you understand by array? Explain it's type with syntax and example.
- 3. State echo and print statements of php.
- 4. Describe php and the use of php.
- 5. List php features.
- 6. Write a program in php with the help of html.
- 7. State php case sensetive.
- 8. Describe variable scope in php.
- 9. Describe constant in php.
- 10. Describe various string function .
- 11. State for each loop of php.
- 12. Print multiple string value with the use of argument function of php.
- 13. State and explain call by reference of php.
- 14. explain variable function of php with syntax and example.
- 15. List Math function of php.
- 16. What is the advantage of array.
- 17. Describe constructor of php.
- 18. Describe types of error.
- 19. List various php debugging methodology.
- 20. Describe debugging methodology.

PT2

- 1. Enlist any four input types used to design the form.
- 2. State Scapshallcmd.
- 3. Describe \$_SERVER ["PHP_SELF"] variable? How to avoid \$_SERVER ["PHP_SELF"] exploits?
- 4. Difference between \$_GET and \$_POST method.(any two).
- 5. Create a form with html input fields(name, email) and display data on a single page.
- 6. State a PHP Session.
- 7. State a query string.
- 8. State the function name used to set a cookie.
- 9. Write two different PHP script to demonstrate passing variables with sessions
- 10. Write a php script to create ,retrieve cookies and to destroy them. Describe it with an example.
- 11. Describe cookies vs session.
- 12. Write a php script to display records from the employee table. (use fetch_assoc()) Employee{ID,NAME,AGE,GENDER,SALARY}
- 13. Differences between InnoDB and MyISAM(any two).
- 14. Write a php script to alter any column and describe the student table. Student{ID, NAME, AGE, EMAIL, ADDRESS, PERCENTAGE}
- 15. Describe any six mysqli functions.