20 x 2 = 40

1) What is a scope?

2) Why scope should be used for variable. State the reason.

3) What is Mapping?

4) What do you mean by Namespaces?

5) How Python represents the private and protected Access specifiers?

6) Define variable.

7) What is the use of LEGB rule?

8) What is modular programming?

9) How will you assign a variable with object?

10) Who keeps track mappings?

11) What is the life time of the variable?

12) What is global scope?

13) What is the necessity of dividing the program?

14) How the public members of a class are accessed?

15) Give some detail about Python language in access control.

16) What is global variable?

17) What is the difference between Python and C++ members?

18) What is meant by module scope?

19) Write the advantage of modules?

20) What is pair? Give an example.

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