

Course
&
Test Series

Self Made Assignment - Python

Creating and Using a Module in Python

Complete this MCQS :-

1. What is a module in Python?

- A) A loop
- B) A function
- C) A file with Python code
- D) A variable

2. Which file extension is used for Python modules?

- A) .txt
- B) .exe
- C) .py
- D) .doc

3. How do you import a module in Python?

- A) use module
- B) import module
- C) get module
- D) open module

4. Which keyword is used to import a module?

- A) include
- B) using
- C) import
- D) load

5. How do you use a function from a module?

- A) module(function)
- B) module.function()
- C) function.module()
- D) call.module()

6. Which statement imports only one function from a module?

- A) import module
- B) get module
- C) from module import function

 CBSE

 ICSE

 NTSE

 Banking & Insurance

 Central Govt. Service

 State Govt. Services

 LAW Entrance

 MBA Entrance

 Railways & Metro Services

...many more

abhyasonline.in

Course
&
Test Series

Self Made Assignment - Python

Creating and Using a Module in Python

D) use function

7. Which keyword is used to give a short name to a module?

- A) short
- B) rename
- C) as
- D) alias

8. Example of alias import is:

- A) import math
- B) import math as m
- C) use math
- D) load math

9. Which module is used for math operations?

- A) random
- B) math
- C) os
- D) time

10. How do you create your own module?

- A) By writing code in a .py file
- B) By opening CMD
- C) By installing Python
- D) By using Notepad only

11. Which function runs when a module is executed directly?

- A) main()
- B) main
- C) name
- D) init

12. Which statement checks if a file is run directly?

- A) if main():
- B) if name == "main":
- C) if run():

 CBSE

 ICSE

 NTSE

 Banking & Insurance

 Central Govt. Service

 State Govt. Services

 LAW Entrance

 MBA Entrance

 Railways & Metro Services

...many more

abhyasonline.in

Course
&
Test Series

Self Made Assignment - Python

Creating and Using a Module in Python

D) if module(): -----

13. Which module gives random numbers?

- A) math
- B) random
- C) os
- D) sys

14. Which command shows all functions in a module?

- A) show()
- B) help()
- C) print()
- D) list()

15. Which statement imports everything from a module?

- A) import *
- B) from module import *
- C) get all
- D) load all

CBSE

ICSE

NTSE

Banking & Insurance

Central Govt. Service

State Govt. Services

LAW Entrance

MBA Entrance

Railways & Metro Services

...many more

abhyasonline.in