Exam Name - Certified Python Foundations Programmer (CPFP)™

Sample Exam

1. What is the floor division operator in Python?

   A. /
   B. //
   C. %
   D. **

   Answer **B**

2. Which data type is immutable?

   A. List
   B. Set
   C. Dictionary
   D. Tuple

   Answer **D**

3. What does the pass statement do?

   A. What does the pass statement do?
   B. Serve as a no-op placeholder
   C. Exit a loop
   D. Raise an exception

   Answer **B**

4. How do you define an anonymous function in Python?

A. def lambda x: x+1

B. lambda x: x+1

C. anon x: x+1

D. function(x)=>x+1

Answer **B**

5. Which method removes and returns the last element of a list?

A. pop()

B. remove()

C. del

D. clear()

Answer **A**

6. What is the purpose of the else clause on a for loop?

A. Executes when loop uses break

B. Runs if loop completes without break

C. Always runs afterward

D. Specifies an alternate loop

Answer **B**