CPA Chapter 8 Practice Quiz

C++ Institute Volunteer Program 2015-2016

AUTHOR:	PRACHI PODDAR	PRACHI.PODDAR108@GMAIL.COM
AUTHOR'S BIO:	Prachi works at EdgeVerve, India as a product engineer (research and development). Her areas of interest are big data analysis, databases and conceptual programming in C, C++ & JAVA. Her hobbies are playing tennis and reading books.	

Chapter: 8	Operators and enumerated types		
Section: 3	Overloaded operators in detail		
C++ Associate (CPA)	Chapter: 8	Section: 3	Question type: single-choice
Subject: Operator Overloading			Question Number: 1
Question: Which of the following operator cannot be overloaded?			
-			
A) = (assignment operator) B) == (equality operator) C) -> (row operator) D) :: (cope resolution operator)			

Chapter: 8	Operators and enumerated types		
Section: 3	Overloaded operators in detail		
C++ Associate (CPA)	Chapter: 8	Section: 3	Question type: single-choice
Subject: Operator Overloading			Question Number: 2
Question: Which of the following operator can be overloaded?			
-			
A) . (dot or member access operator) B) & (address-of operator) C) sizeof operator D) ?: (conditional operator)			

ANSWER KEY

Correct answers: Q1 – D
Explanation: no explanation
Correct answers: Q2 – B
Explanation: no explanation

AUTHOR:	SRAJAN RATTI	MSFREEDOM911@GMAIL.COM
AUTHOR'S BIO:	I am a Final year student of Amity University India. I am doing my Engineering in BTECH CSE.I love to learn new languages. My hobbies are playing keyboard, making music, animation.	

Chapter: [8]	Operators and enumerated types		
Section: [1]	Overloading operators – the basics		
C++ Certified Associate Programmer (CPA)	Chapter: [8]	Section:[3]	Question type: [Multiple-choice]
Subject: [Overloading operators – the basics]			Question Number: [1]

Question: How many operators can be overloaded from the following data?

1. '::'
2. '->'
3. '<<='
4. '.*'

Answers:

A. None.
B. All.
C. 2.
D. 1.

ANSWER KEY

Correct answers:
Q1 - C.

Explanation: - Operator '.*' and '::' cannot be overloaded by the user