202109-90230 CS021A QR:Cptr Prog I: Python (Gold)

Module 10 - Dictionaries and Sets Take Test: Quiz 10

Course Materials

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Take Test: Quiz 10

Test Inform	ation
Description	Please watch the videos and read the textbook chapter 9 before attempting the quiz
Instructions	
Multiple Attempts	This test allows multiple attempts.
Force Completion	This test can be saved and resumed later.

Click Save and Submit to save and submit. Click Save All Answers to save all answers.

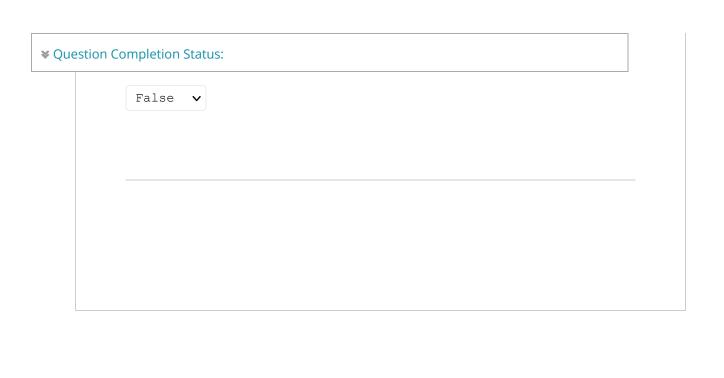
Save All Answers

Save and Submit



➤ Question Completion Status:		
orand_pop()		
opop()		
orandom()		
QUESTION 5	1 points	Saved
The method returns all of a dictionary's keys and their associated values as a sequence of tuples	_	3aveu
items()		
o values()		
O get()		
key_values()		
QUESTION 6	1 points	✓ Saved
To add a single element to a set, the usual choice is add() v method		
To add multiple elements to a set in a single shot, we use update() v method		
QUESTION 7	1 points	 Saved
This set method removes an element, but does not raise an exception if the element is not found		
o erase		
discard		
O delete		
remove		
	1 points	✓ Saved
Click Save and Submit to save and submit. Click Save All Answers to save a	ve and Submir	

▼ Question Completion Status: set1 \(\triangle \) set2 performs symmetric set difference **QUESTION 9** 1 points Saved set1 = set([1,2,3,4])set2 = set([3,4,5,6])print(set1.union(set2)) {1,2,3,4,5,6} **∨** print(set1.intersection(set2)) {3,4} **v** print(set1.difference(set2)) {1,2} **∨** print(set2.difference(set1)) {5**,**6} ~ print(set1.symmetric_difference(set2)) {1,2,5,6} **v QUESTION 10** 1 points Saved set1 = set([1,2])set2 = set([1,2,3,4,5,6])print(set1.issubset(set2)) True 🗸 print(set1.issuperset(set2)) True Click Save and Submit to save and submit. Click Save All Answers to save all answers. Save All Answers



Click Save and Submit to save and submit. Click Save All Answers to save all answers.

Save All Answers

Save and Submit