Homework 9 4/3/17, 10:35 AM

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Started on	Sunday, 2 April 2017, 5:59 PM
State	Finished
Completed on	Sunday, 2 April 2017, 6:00 PM
Time taken	1 min 40 secs
Marks	5.00/5.00
Grade	100.00 out of 100.00

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Ques	tion 1	Correct	Mark 1.00 out of 1	of 1.00
Decimal data type has more and a smaller				
Select	cone:			
•	a. precision, range 🇸			
0	b. value, precision			
0	c. range, precision			
\circ	od. range, value			
Your answer is correct.				
The correct answer is: precision, range				

Question 2 Correct

Mark 1.00 out of 1.00

%hi_temps = ("Mon" => 77, "Tue" => 79, "Wed" => 65, ...);

What is this data type?

Select one:

- a. Tuple
- b. Array
- c. Associative array 🗸
- d. Record

Your answer is correct.

The correct answer is: Associative array

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Which one is not a primitive data type? Select one: a. int b. struct ✓ c. char d. float Your answer is correct. The correct answer is: struct Question 4 Correct Mark 1.00 out of 1.00 A defines a collection of data objects and a set of predefined operations on those objects. Select one: a. floating point b. data type ✓ c. descriptor d. programming language Your answer is correct. The correct answer is: data type	Questio	n 3	Correct	Mark 1.00 out of 1.00
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 b. struct ✓ c. char d. float Your answer is correct. The correct answer is: struct Question 4				
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A defines a collection of data objects and a set of predefined operations on those objects. Select one: a. floating point b. data type c. descriptor d. programming language Your answer is correct.	The corre	ect answer i	is: struct	
 a. floating point b. data type ✓ c. descriptor d. programming language Your answer is correct.			a collectio	on of data objects and a set of predefined operations
 b. data type c. descriptor d. programming language Your answer is correct.	Select on	e:		
c. descriptord. programming language Your answer is correct.	_ a.	floating po	oint	
d. programming language Your answer is correct.	b.	data type	✓	
Your answer is correct.	O c.	descriptor		
	O d.	programm	ning langu	age
				e

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Question 5	Correct	Mark 1.00 out of 1.00		
String data type in C / C++ is primitive.				
Select one:				
True				
False 				
The correct answer is 'False'.				