cs120f19-a.sg

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Reading Quiz (Chapters 3 and 4 of textbook)

Review of attempt 11

1		1					
Finish	h review						
			mber 2019, 01:39 AM				
-			mber 2019, 01:43 AM				
		mins 17 secs					
		9/19 Mout of a mayin	num of 100 (100 %)				
Questio		out of a maxim	num of 100 (100%)				
Marks:	1/1						
			neral form of a conversion spe	cification given in the textboo	k? (Page 39)		
	one answe						
	%-p.mX or	-					
	6m.pX or 9	%-m.pX					
	%-m.pX						
	%-p.mX						
O e. %	-						
Correct	-						
		mission: 1/1.					
History	of Respon	ises:					
#		Action	Respon	se	Time	Ra	w score Grade
1 (Grade		%m.pX or %-m.pX	01:40:17	on 24/09/19	1	1
2	Close&Gr	ade	%m.pX or %-m.pX	01:43:58	on 24/09/19	1	1
Questio Marks:	on 2 1/1 %d%d", 2	-	lls of <i>printf()</i> produce? Note tha	t we require precise answers	s.		
200500)						
		omission: 1/1.					
#		Action	Response		Time	Raw sco	ore Grade
<u>1</u>	Grade		200500	01:40:22 on 24/09/19		1	1
2	Close&G	rade	200500	01:43:58 on 24/09/19		1	1
Questio			200000	01110100 011 21/05/15		•	-
Marks:	1/1 %10d ", 1	1234);					
12							
Correct Marke t		mission: 1/1.					
	of Respon						
#		Action	Response		Time	Raw sco	ore Grade
<u>1</u>	Grade		1234	01:40:33 on 24/09/19		1	1
2	Close&G	rade	1234	01:43:58 on 24/09/19		1	1
Questio Marks:	on 4 1/1 %-10.5d r:				7		
Correct							
Marks 1	for this sub	mission: 1/1.					
	of Respon	ises:					
#		Action	Response		Time	Raw see	ore Grade
<u>1</u>	Grade		01234	01:41:17 on 24/09/19		1	1
2	Close&G	rade	01234	01:43:58 on 24/09/19		1	1
Question Marks: printf("							

Answe	er:										
"%"											
Correc	t					•					
Marks	for this submiss	ion: 1/1.									
History	y of Responses:										
#		Action		Response		Time			Raw score		Grade
1	Grade		"%"		01:41:46 on 24/09/19			1		1	
2	Close&Grade		"%"		01:43:58 on 24/09/19			1		1	
Questio	on 6										
Marks:											
	"%2d", 4521);										
Answe	er:					1					
4521											
Correc		. 1/1									
	for this submiss y of Responses:	ion: 1/1.									
-	y of Kesponses.			-					-		
#		Action		Response		Time			Raw score		Grade
<u>1</u>	Grade		4521		01:42:05 on 24/09/19			1		1	
2	Close&Grade		4521		01:43:58 on 24/09/19			1		1	
			4321		01.43.38 0H 24/09/19			1		1	
Question Marks:											
	"%f", 892.1);										
Answe											
892.10											
Correc											
	for this submiss	ion: 1/1.									
	y of Responses:	•									
#	•	Action		Response		Time			Raw score		Grade
		- '		-	01.40.15 04/00/10			,			
<u>1</u>	Grade		892.10000	00	01:42:15 on 24/09/19			1		1	
2	Close&Grade		892.10000	00	01:43:58 on 24/09/19			1		1	
Questio	on 8										
Marks:											
printf('	" %6.2f ", 12.34	17);									
Answe						1					
12.35											
Correc											
	for this submiss	ion: 1/1.									
Iliotom											
-	y of Responses:			_					_		
History #	y of Responses:	Action		Response		Time			Raw score		Grade
-	y of Responses: Grade	Action	12.35	Response	01:43:08 on 24/09/19	Time		1	Raw score	1	Grade
# 1	Grade		12.35	Response		Time			Raw score		Grade
# 1 2	Grade Close&Grade			Response	01:43:08 on 24/09/19 01:43:58 on 24/09/19	Time		1 1	Raw score	1 1	Grade
# 1 2 Question	Grade Close&Grade on 9		12.35	Response		Time			Raw score		Grade
# 1 2 Question Marks:	Grade Close&Grade on 9 : 1/1		12.35	Response		Time			Raw score		Grade
# 1 2 Question Marks:	Grade Close&Grade on 9 : 1/1 "%d", 1740);		12.35	Response		Time			Raw score		Grade
# 1 2 Question Marks: printf(' Answe	Grade Close&Grade on 9 : 1/1 "%d", 1740);		12.35	Response		Time			Raw score		Grade
# 1 2 Question Marks: printf('	Grade Close&Grade on 9 : 1/1 "%d", 1740); r:		12.35	Response		Time			Raw score		Grade
# 1 2 Questic Marks: printf(' Answe	Grade Close&Grade on 9 : 1/1 "%d", 1740); r:	:	12.35	Response		Time			Raw score		Grade
# 1 2 Questic Marks: printf(' Answe 1740 Correc Marks	Grade Close&Grade on 9 : 1/1 "%d", 1740); or:	:	12.35	Response		Time			Raw score		Grade
# 1 2 Questic Marks: printf(' Answe 1740 Correc Marks	Grade Close&Grade on 9 : 1/1 "%d", 1740); rr: t for this submiss	:	12.35	Response		Time			Raw score		
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Marks: 1/1 int x;

* User input 499*/						
Answer:						
499 Correct						
Marks for this submission: 1/1.						
listory of Responses:						
# Action	Respon	ase	Time		Raw score	Grade
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2 Close&Grade	499	01:43:58 on 24/09/19	9	1		1
		es ofx and y after the scanf() canswer in the form of "Value1 a				
3.56						
orrect Iarks for this submission: 1/1.			_ _			
listory of Responses: # Action	Respor	ise	Time		Raw score	Grade
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Close&Grade Question 14 farks: 1/1 nt x; oat y;	23.56	01:43:58 on 24/09/19	9	1		1
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nswer:						
orrect						
arks for this submission: 1/1.						
story of Responses:	Dagnar	350	Timo		Daw soore	Crado
# Action	Respon 9 and 0.5		Time	,	Raw score	Grade
Grade	9 and 0.5	01:43:26 on 24/09/19		1		1
Close&Grade ruestion 15 farks: 1/1 /hich of the following operator	9 and 0.5	01:43:58 on 24/09/19	9	1		1
Close&Grade uestion 15 larks: 1/1 //hich of the following operate hoose at least one answer. a. * b. + c. % d. ++ d. e orrect larks for this submission: 1/1.	9 and 0.5	01:43:58 on 24/09/19	9			1
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#	I	Action	Response		Time		Raw score		Grade
1	Grade	1 2		01:43:32 on 24/09/19		1		1	
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	· 2 * i++; "%d %d", i, j);								
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6 -7									
	et for this submission of Responses:	on: 1/1.							
#	I	Action	Response		Time		Raw score		Grade
<u>1</u>	Grade	6 -7		01:43:40 on 24/09/19		1		1	
2	Close&Grade	6 -7		01:43:58 on 24/09/19		1		1	
		· / i)·							
Answ		. 7]),							
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Histor	ct for this submission of Responses:	on: 1/1.							
#	1	Action	Response		Time		Raw score		Grade
<u>1</u>	Grade	1		01:43:43 on 24/09/19		1		1	
2	Close&Grade	1		01:43:58 on 24/09/19		1		1	
Finis	sh review								

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- Validate HTML Section 508 Check WCAG 1 (2,3) Check