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Started on Wednesday, 20 September 2023, 9	tarted on Wednesday, 20 September 2023, 9:46 PM			
State Finished				
Completed on Wednesday, 20 September 2023, 1	L0:29 PM			
Time taken 43 mins 9 secs				
Grade 6.00 out of 9.00 (67 %)				
Question 1				
Correct				
Mark 1.00 out of 1.00				
Match the following conversion specifier:				
flanting a late group has to also to all forms at				
floating point number in decimal format	%f	~		
signed decimal integer	%d / %i	~		
	7007701			
character	%с	✓		
unsigned decimal integer	%u			
a.o.ga accaego.	70U	•		
floating point number in exponential format (e notation)	0/0	✓		

%s

Your answer is correct.

string

The correct answer is:

floating point number in decimal format $\,\rightarrow\,$ %f,

signed decimal integer \rightarrow %d / %i,

character → %c,

unsigned decimal integer $\,\rightarrow\,$ %u,

floating point number in exponential format (e notation) $\,\rightarrow\,$ %e,

string → %s

Question 2
Incorrect
Mark 0.00 out of 1.00
Which of the following is <i>false</i> ?
Which of the following is laise?
a. Each variable being output in a printf statement is generally not preceded by an &.
Each variable being output in a printi statement is generally not preceded by an &.
○ b. Calculations can be performed inside printf statements.
Calculations can be performed inside printi statements.
c. Each variable being input in a scanf statement is generally preceded by an &.
Each variable being input in a seam statement is generally preceded by an a.
d. In a printf statement, the comma that separates the format control string from the expressions to be printed is placed inside
the format control string.
Your answer is incorrect.
The correct answer is:
Each variable being input in a scanf statement is generally preceded by an &.
Question 3
Question 3 Correct
Correct
Correct Mark 2.00 out of 2.00
Correct Mark 2.00 out of 2.00 To print out a and b given below, which of the following printf() statement will you use?
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Correct Mark 2.00 out of 2.00 To print out a and b given below, which of the following printf() statement will you use? #include <stdio.h> float b=3.14;</stdio.h>
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Correct Mark 2.00 out of 2.00 To print out a and b given below, which of the following printf() statement will you use? #include <stdio.h> float b=3.14; double a=3.14; a. printf("%lf %l", a, b); b. printf("%lf %l", a, b); c. printf("%lf %l", a, b); d. printf("%f %lf", a, b); Your answer is correct. The correct answer is:</stdio.h>
Correct Mark 2.00 out of 2.00 To print out a and b given below, which of the following printf() statement will you use? #include <stdio.h> float b=3.14; double a=3.14; a. printf("%if %if", a, b); b. printf("%if %if", a, b); c. printf("%if %if", a, b); d. printf("%if %lf", a, b); Your answer is correct.</stdio.h>

Correct	
Mark 1.00 out of 1.00	
scanf() is a predefined function inheader file.	
a. stdio. h	~
a. Stulo. II	•
○ b. stdlib. h	
U. Stalib. II	
○ c. stdarg. h	
C. Studig. II	
○ d. math.h	
U. mainn	
Your answer is correct.	
The correct answer is:	
stdio. h	
Question 5	
Incorrect	
Mark 0.00 out of 2.00	
The conversion specifier denotes that a floating point value will be displayed left justified four digits to the right of the decimal point	gits to the left and five
digits to the right of the decimal point	
Answer: %-9.5f	×
Answer: %-9.5f	×
	×
Answer: %-9.5f The correct answer is: %-10.5f	×
	×
The correct answer is: %-10.5f	×
	×
The correct answer is: %-10.5f Question 6	×
The correct answer is: %-10.5f Question 6 Correct	×
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00	*
The correct answer is: %-10.5f Question 6 Correct	×
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00	×
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00 The notation used for unsigned integer format control specifier in C language is	*
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00	*
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00 The notation used for unsigned integer format control specifier in C language is	×
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00 The notation used for unsigned integer format control specifier in C language is	*
The correct answer is: %-10.5f Question 6 Correct Mark 1.00 out of 1.00 The notation used for unsigned integer format control specifier in C language is Answer: %u	*

Question 7	
Correct	
Mark 1.00 out of 1.00	
When the value 3.14159 is printed with three digits of precision using the format control specifier %7.3f, the result	It is 3.141.
Select one:	
○ True	
False ✓	
The correct answer is 'False'.	
■ OpenQuiz on Variable and Datatype	
OpenQuiz on variable and Datatype	
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Of	penQuiz on Basics ▶