Use	r ID	:	CS-1150_QZ0	3.DOCX	NAME:		
#1	-15	% 4 is					
	(a)	0					
	(b)						
	• •	-2					
	` ′	-1					
	(e)	-3					
#2	The order of the precedence (from high to low) of the binary operators +, *, &&, , ^ is:						
	(a)	^, , &&, *, +					
		*, +, &&, , ^					
		&&, , ^, *, +					
		*, +, ^, , &&					
		*, +, ^, &&,					
#3	What is "Welcome" + 1 + 1*2?						
	(a)	Welcome11*2					
	(b)						
	, ,	Welcome3					
	(d)	Welcome4					
#4	"abcdefgh".subString(1, 3) returns						
	(a)	cde					
	(b)	bc					
	(c)	abc					
	(d)	bcd					
#5	Which of the loop statements always have their body executed at least once.						
	(a)	The post loop					
	(b)	The do-while lo	on				
	(c)	The while loop	-r				
	(d)	The for loop					
		letter(s) of each a y the number of c		may choose	multiple answers, but credit will be		
1	,	2 3	4 5	6 7_	8 9 10		

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#6	Which of the following expression yields an integer between 0 and 100, inclusive?					
	(a)	(int)(Math.random() * 100 + 1)				
	(b)	(int)(Math.random() * 100) + 1				
	(c)	(int)(Math.random() * 101)				
	(d)	(int)(Math.random() * 100)				
#7	w na (a)	at will the value of i be after the following code runs: for(int i=0; i<5; i+=4);				
	(a) (b)	4				
	(c)	5				
	` /					
	(d) (e)	the loop variable i will be out of scope.				

- #8 Which portion of a for() declaration is optional?
 - (a) the first and second
 - (b) the second and third
 - (c) they are all optional
 - (d) the first only
 - (e) the first and third
- #9 Why should floating point variable types be avoided for controlling loops?
 - (a) Because loop control variables are inherently integral in nature.
 - (b) Because of the inevitable inaccuracy associated with these data types.
 - (c) Because a loop can only execute an integer number of times.
 - (d) Because floating point operations in a loop causes significant performance loss.
- #10 Do not answer this question -- it is for grading purposes only.
 - (a) Turned in the quiz.
 - (b) Entered UserID incorrectly or illegibly.
 - (c) Entered Name illegibly.
 - (d) Did not enter answers legibly in spaces provided.
 - (e) Did not leave the answer space for this question blank.