M2: Quiz 2

Due Jan 25 at 11:59pm Points 30 Questions 10
Time Limit 12 Minutes

This quiz is no longer available as the course has been concluded.

Attempt History

	Attempt	Time	Score	
LATEST	Attempt 1	11 minutes	21 out of 30	

Score for this quiz: **21** out of 30 Submitted Jan 25 at 6:47pm This attempt took 11 minutes.

	Question 1	0 / 3 pts
	What is the output after the following code is executed? System.out.println(1 + 1);	
rrect Answer	O 2	
	O "1 + 1"	
u Answered	1 + 1	
	(1 + 1)	
	Nothing	

	Question 2	3 / 3 pts
Correct!	What is the value of myNum after the following code is execution int myNum = 9 - 4 / 2;	cuted?
	2.5	
	© 2	
	• 7	
	O 0	
	None of the above	

	Question 3	3 / 3 pts
Correct!	Which of the following is a valid variable type?	
	0	
	false	
	• int	
	O "type"	
	None of the above	

	myNum = myNum - 1; is equivalent to which of the following?	
	<pre>myNum *= myNum;</pre>	
rrect Answer	omyNum;	
	myNum % myNum;	
	<pre>myNum - 1 = myNum;</pre>	
u Answered	None of the above	

Which of the following is a valid value for a boolean? "t" "false" 'y' 0 Correct! true

Question 6 3 / 3 pts The Scanner class separates elements of input into tokens, which are separated by delimiters. What is the default delimiter set?

- Forward and back slashes ('\' and '/')

 Punctuation marks ('.', '!', and '?')

 Semicolons and colons (';' and ':')

 White space (spaces, tabs, returns, and new line characters)

 All of the above
- What is the value of myNum after the following code is executed?

 double myNum = 21 % 2;

 Intract Answer

 1.0

 10.5

 10

 None of the above

Question 8 What is the output after the following code is executed? System.out.print("Auburn" + " over Bama\n"); System.out.println(84 + " - " + 64);

Correct!

```
Auburn over Bama

Auburn over Bama

84 - 64

Auburn over Bama 20

Auburn over Bama

20

None of the above
```

Which of the following is an escape sequence? int n //

Correct!

```
Question 10

What is the output after the following code is executed?

int i = 1;
if(i > 1) {
    System.out.print("True");
}
else {
```

Correct!

```
System.out.print("False");
}
System.out.println("-End");

False-End

True-End

False

True
```

Quiz Score: 21 out of 30