Test: Section 2 Quiz Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer. **Section 2 Quiz** (Answer all questions in this section) 1. Which two are the correct syntax for adding comments? Mark for Review (1) Points (Choose all correct answers) Start with a slash-star (/*). End with slash-star (/*). Start with a slash-star (/*). End with a star-slash (*/). (*) Start with two slashes (//). End with two slashes (//). Start with two slashes (//). End when the line ends. (*) Start with two slashes and a star (//*). End with a star-slash (*/). Correct 2. Which of the following two features are supported by the NetBeans IDE. Mark for Review (1) Points (Choose all correct answers) NetBeans automatically runs the program once all the braces in the code are matched. NetBeans highlights matching braces. (*) Once NetBeans spots a problem, it won't allow you to continue coding until the progrblem is fixed. NetBeans provides a shortcut to format whitespace. (*) Incorrect. Refer to Section 2 Lesson 2. 3. Which of the following three statements are true about breakpoint? Mark for Review (Choose all correct answers) (1) Points They help with debugging. (*) They can be used to check the current state of the program (*) They abruptly ends the code execution. They pause code execution. (*) They insert break statements. Incorrect. Refer to Section 2 Lesson 2.

Mark for Review

(1) Points

4. What is the purpose of adding comments in the code?

It increases the execution time of the code.

To provide better security to the program.

Provide good look and feel of the code.

Provide an explanation about the code to the programmer. (*)

✓ Correct		
5. You can set any number of breakpoints for your program.	0	Mark for Review (1) Points
False		
✓ Correct		
ge 1 of 3 Next Summary		

Pag

Test: Se	ection 2 Quiz		
Review y	our answers, feedback, and question scores below. An asterisk (*) indicates a co	rrect	answer.
	n 2 Quiz r all questions in this section)		
6. V	Which of the following are considered Whitespace?	(2)	Mark for Review (1) Points
(Choose all correct answers)		
[Space in the print statements.		
1	Space between the [] braces.		
F	Blank lines in the code. (*)		
F	Indentation before the code. (*)		
F	Space between words. (*)		
	Incorrect. Refer to Section 2 Lesson 2.		
7. V	Which of the following language is called a procedural language?		
		(3)	
			Mark for Review (1) Points
(C++		(1) 1 011165
(Java		
(Java C		
(C (*)		
	Correct		
р	ou have a beautiful garden at home. On Sunday, you start budding your rose lant to make few more samples of rose plants to plant in the garden. Can you ategorize how this scenario could be represented by classes and instances?	Ω	Mark for Review (1) Points
(Rose plant is the object and samples are not instances of the plant because they have not grown yet.		
(Rose plant is the class and the samples generated from the rose plant are instances of that class. (*)		
(Samples are the class and the rose plant is the instances of samples.		
(Samples of the rose plant are called classes and not the actual rose plant.		
	Correct		

9.	In o	bject oriented programming, there is an emphasis on which of the following :	Mark for Review (1) Points
	(Ch	oose all correct answers)	
	> >	Object interaction without a prescribed order. (*) Modeling objects. (*) Creation of procedures. Writing algorithms. Incorrect. Refer to Section 2 Lesson 3.	
10.	pub pub pub	he code example below, identify any methods: lic class Employee { lic String name = " Duke"; lic int empId = 12105; lic float salary;	Mark for Review (1) Points
		lic void displaySalary(){ :em.out.println("Employee Salary: "+salary);	
	(*)	displaySalary() (*)	
	(empId	
	0	salary	
	0	name	
	X	Incorrect. Refer to Section 2 Lesson 3.	

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Test: Section 2 Quiz Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer. **Section 2 Quiz** (Answer all questions in this section) 11. In object oriented programming, an object comprises of properties and behaviors Mark for Review where properties represented as fields of the object and behavior is represented as method. (1) Points True (*) False Note: Incorrect. Refer to Section 2 Lesson 3. **12.** What is the correct order of steps in the Spiral Model of Development? Mark for Review (1) Points Requirements, Design, Test, Develop Requirements, Design, Develop, Test (*)

(Design, Requirements, Develop, Test		
(Design, Develop , Requirements, Test		
	X Incorrect. Refer to Section 2 Lesson 1.		
	uring the Design phase of software development, the programmer implements atures gathered during the Requirement phase.	0	Mark for Review (1) Points
(True		
6	False (*)		
	X Incorrect. Refer to Section 2 Lesson 1.		
	'hich of the following are adequate definitions for components of the Spiral odel of Development?	(2)	Mark for Review
			(1) Points
((Choose all correct answers)		
[-		
R			
E F			
10	Requirements: Start the development		
	X Incorrect. Refer to Section 2 Lesson 1.		
	the requirement step of the Spiral Model of development is forgotten, which of the following could occur?		Mark for Review (1) Points
	The Program gives inaccurate results.		
	Code becomes messy.		
Č			
6			
	✓ Correct		
Previou	s Page 3 of 3 Summary		
Review yo	our answers, feedback, and question scores below. An asterisk (*) indicates a co	rrect	answer.
	1 2 Quiz		
-	all questions in this section)		
1. 10	a can set any number of breakpoints for your program.	23	Mark for Review (1) Points
(*)	True (*)		
(False		
	Correct		
	ich of the following 2 statements are true about whitespace?	(2)	
		R22	Mark for Review (1) Points

	(Cho	pose all correct answers)		
	(2)	Whitespace reduces the performance of the program.		
	V	Whitespace makes your code more readable. (*)		
	(2)	Whitespace increases execution time of your program.		
	V	Whitespace eliminates typing mistakes while programming.		
	(3)	Whitespace helps to keep your code organized. (*)		
	X	Incorrect. Refer to Section 2 Lesson 2.		
3.	Whi	ch of the following are considered Whitespace?	0	Mark for Review (1) Points
	(Cho	pose all correct answers)		
	(2)	Space in the print statements.		
	(2)	Space between the [] braces.		
	V	Space between words. (*)		
	V	Blank lines in the code. (*)		
	V	Indentation before the code. (*)		
	J	Correct		
4.		en the program runs normally (when not in debug mode), which statement is		Maula fau Davieuu
	true	about breakpoints?		Mark for Review (1) Points
	0	Breakpoints will stop program execution at the last breakpoint.		()
	(•	Breakpoints will stop program execution at the first breakpoint.		
	0	Any Breakpoint will stop program execution.		
	C	Breakpoints will not have any effect on program execution. (*)		
		Incorrect. Refer to Section 2 Lesson 2.		
5.	Wha	at is the purpose of adding comments in the code?	83	Mark for Review (1) Points
	0	Provide good look and feel of the code.		
	0	It increases the execution time of the code.		
	(Provide an explanation about the code to the programmer. (*)		
	C	To provide better security to the program.		
	(5)11			
	V	Correct		

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Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer.

Section 2 Quiz (Answer all questions in this section)

6.	Whic	ch of the following two features are supported by the NetBeans IDE.	.03	Mark for Review (1) Points
	(Cho	ose all correct answers)		
	V	NetBeans provides a shortcut to format whitespace. (*)		
	V	Once NetBeans spots a problem, it won't allow you to continue coding until the progrblem is fixed. NetBeans highlights matching braces. (*)		
	<u>(3)</u>	NetBeans automatically runs the program once all the braces in the code are matched. $$		
	J	Correct		
7.	A so	ftware feature may allow the user to perform a specific task.		Mark for Review
	(•)	True (*)		(1) Points
	(False		
	V	Correct		
8.		ch of the following are adequate definitions for components of the Spiral el of Development?		Mark for Review (1) Points
	(Cho	ose all correct answers)		
		Develop: Collect all specified instructions		
	(2)	Requirements: Start the development		
	V	Design: Plan the approach (*)		
	V	Test: Run the code and verify results (*)		
	and the	Correct		
9.	If th	e requirement step of the Spiral Model of development is forgotten, which of following could occur?		Mark for Review (1) Points
	0	The Program gives inaccurate results.		
	0	Solutions seem elusive.		
	(•	Required software features are missing from the program. (*)		
	0	Code becomes messy.		
	V	Correct		
10.		ng the Design phase of software development, the programmer implements ures gathered during the Requirement phase.		Mark for Review (1) Points
	0	True		
	(•	False (*)		
	V	Correct		

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Review your answers, feedback, and question scores below. An asterisk (*) indicates a corr Section 2 Quiz (Answer all questions in this section)	rect answer.
11. In object oriented programming, an object comprises of properties and behaviors where properties represented as fields of the object and behavior is represented as method.	Mark for Review (1) Points
False	
Correct	
12. You design a Circle class with various fields and methods. Which of the following could be fields in this class? Distinguish which of these are between the properties and behavior.	Mark for Review (1) Points
(Choose all correct answers)	
radius (*)	
color (*)	
calculateDiameter()	
calculateCircumference()	
calculateArea()	
▼ Incorrect. Refer to Section 2 Lesson 3.	
_	Total
13. There are several fields and methods in a Shirt class. Which of the following could be a method in the Shirt class?	Mark for Review (1) Points
price	
color color	
size	
getShirtSize() (*)	
Correct	
14. You have a beautiful garden at home. On Sunday, you start budding your rose plant to make few more samples of rose plants to plant in the garden. Can you categorize how this scenario could be represented by classes and instances?	Mark for Review (1) Points
Samples are the class and the rose plant is the instances of samples.	
Samples of the rose plant are called classes and not the actual rose plant.	
Rose plant is the object and samples are not instances of the plant because	
they have not grown yet. Rose plant is the class and the samples generated from the rose plant are instances of that class. (*)	
✓ Correct	
15. In the code example below, identify any methods:	193
<pre>public class Employee { public String name = " Duke"; public int empId = 12105; public float salary;</pre>	Mark for Review (1) Points

public void displaySalary(){

} }		
name		
empId		
salary		
displaySalary() (*)		
Correct		
Correct		
Previous Page 3 of 3 Summary		
Test: Section 3 Quiz 2 - L3-L5 eview your answers, feedback, and question scores below. An asterisk (*) indicates a co	rrect	answer.
eview your anomalo, recassion, and question soores selection () maleates a ce		
Section 3 - Quiz 2 L3-L5 (Answer all questions in this section)		
1. A short data type can be promoted to which of the following types?		Mark for Review
		(1) Points
(Choose all correct answers)		
long (*) ✓ byte		
byte int		
(*)		
double (*)		
boolean		
X Incorrect. Refer to Section 3 Lesson 4.		
2. What is the correct way to cast a long to an int?		Mark for Review
		(1) Points
int longToInt = (int)20L; (*)		
int longToInt = int 20L;		
int longToInt = 20L(int);		
int longToInt = 20L;		
✓ Correct		
3. A double with the value of 20.5 is cast to an int. What is the value of the int?		Mark for Review (1) Points
20 (*)		(1)101116
© 20.5		
0 25		
C 21		
Correct		
4. The Java compiler automatically promotes byte, short, and chars data type values to int data type.		Mark for Review (1) Points
True (*)		

System.out.println("Employee Salary: "+salary);

False

	0		
	\odot		
	X	Incorrect. Refer to Section 3 Lesson 4.	
5.	Whe	Mark for Review (1) Points	
	0	The size of the largest data type used in the expression. (*)	
	•	The size of the any data type used in the expression.	

0	A default size is allocated.
O	The size of the smallest data type used in the expression.
X	Incorrect. Refer to Section 3 Lesson 4.

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Test: Section 3 Quiz 2 - L3-L5

Review your answers, feedback, and question scores below. An asterisk (*) indicates a co	rrect	answer.
Section 3 - Quiz 2 L3-L5 (Answer all questions in this section)		
6. Which exception occurs because a String cannot be parsed as an int?		Mark for Review (1) Points
NumberFormatException (*)		
ArithmeticException		
NullPointerException		
 ValueNotFoundException 		
Incorrect. Refer to Section 3 Lesson 4.		
7. Char data types cannot handle multiple characters.		Mark for Review (1) Points
← True (*)		
© False		
Correct		
8. In Java, char is a primitive data type, while String is an object data type.		Mark for Review (1) Points
False		
✓ Correct		
9. char is the primitive textual data type in Java.		Mark for Review (1) Points
• True (*)		
False		
Correct		
10. An Object cannot have String objects as properties.		Mark for Review (1) Points
True		

•	False (*)			
1	Correct			

Previous Page 2 of 3 Next Summary

Test: Section 3 Quiz 2 - L3-L5 Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer. Section 3 - Quiz 2 L3-L5 (Answer all questions in this section) **11.** The print() method prints to the console and automatically creates a line. Mark for Review (1) Points True False (*) Correct **12.** Which is the correct declaration for a char data type? Mark for Review (1) Points char size = "M"; char size = 'Medium'; char size = "Medium"; char size = 'M'; (*) Correct 13. The Scanner class accepts input in which form? Mark for Review (1) Points Tokens (*) Callables Integer Future Correct **14.** The Scanner class considers space as the default delimiter while reading the input. \Box Mark for Review (1) Points True (*) False X Incorrect. Refer to Section 3 Lesson 5. 15. It's best-practice to close the Scanner stream when finished Mark for Review

(1) Points

	\circ	True (*)
	•	False
The properties with introducing Schill's and on South or See See.		
	>	Incorrect. Refer to Section 3 Lesson 5.
The incorporate side, relationside Excludit now not board in the file.		

Previous Page 3 of 3 Summary

Trevious rage 5 0 5 Summary		
Test: Section 3 Quiz 2 - L3-L5		
Review your answers, feedback, and question scores below. An asterisk (*) indicates a	orrec	t answer.
Section 3 - Quiz 2 L3-L5 (Answer all questions in this section) 1. Which exception occurs because a String cannot be parsed as an int?	22 to 1	Mark for Review (1) Points
NumberFormatException (*)		(1) Folitis
ArithmeticException		
NullPointerException		
ValueNotFoundException		
Correct		
2. The Java compiler automatically promotes byte, short, and chars data type values to int data type.	The trape of the control of the cont	Mark for Review (1) Points
True (*)		
False		
- Superior Correct		
3. Which two statements are true about type casting?		Mark for Review (1) Points
(Change all covered anguage)		(1) 1 011165
(Choose all correct answers) Type casting changes the type of the value stored.		
Type casting changes the type of the value stored. (*) Type casting cannot be performed on equations.		
Type casting retains the size of the value or the original data type.		
Type casting lowers the range of possible values. (*)		
Incorrect. Refer to Section 3 Lesson 4.		
4. A short data type can be promoted to which of the following types?		Mark for Review (1) Points
(Choose all correct answers)		
double (*)		
int (*)		
byte byte		
long (*)		
boolean		
Correct		
5. Which is a valid way to parse a String as an int?		
2		Mark for Review (1) Points

TN most per wer sentence in corps we se found or the file.		
	0	nt intVar1 = (int)"100";
	•	<pre>int intVar1 = Integer.parseInt("100"); (*)</pre>
	0	int intVar1 = "100";
	0	<pre>int intVar1 = Integer.parseInt("One Hundred");</pre>
		Correct

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Test: Section 3 Quiz 2 - L3-L5

Review your answers, feedback, and question scores below. An asterisk (*) indicates a c	orrect	answer.
Section 3 - Quiz 2 L3-L5 (Answer all questions in this section)		
6. Automatic promotion from smaller data type to a larger data type is not allowed in Java.		Mark for Review (1) Points
True		
False (*)		
X Incorrect. Refer to Section 3 Lesson 4.		
7. A String can be created by combining multiple String Literals.		Mark for Review (1) Points
False		
Correct		
8. An Object cannot have String objects as properties.		
	Real	Mark for Review (1) Points
True		()
False (*)		
Correct		
_	_	
9. char is the primitive textual data type in Java.		Mark for Review (1) Points
True (*)		
False		
Correct		
10. The print() method prints to the console and automatically creates a line.		Mark for Review (1) Points
C True		
False (*)		
Correct		

Test: Section 3 Quiz 2 - L3-L5Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer.

Section 3 - Quiz 2 L3-L5 (Answer all questions in this section)	
11. What is the output?	Mark for Review
<pre>public static void main(String args[]) { String greet1 = "Hello"; String greet2 = "World"; String message2 = greet1 +" " +greet2 +" " +2016 +"!"; System.out.println(message2); }</pre>	(1) Points
"Hello World 2016"	
C Hello World	
"Hello" "World" "2016" "!"	
Hello World 2016! (*)	
Correct	
12. In Java, char is a primitive data type, while String is an object data type.	Mark for Review (1) Points
• True (*)	
C False	
Correct	
13. You write a statement that assigns a value to a String variable as shown below	
String input = "This is Java Program";	Mark for Review (1) Points
This way of assigning values to variables is known as hard-coding.	
• True (*)	
C False	
Correct	
14. System.in readies Scanner to collect input from the console.	Mark for Review (1) Points
False	
Correct	
15. Which two statements are true about the Scanner class?	Mark for Review (1) Points
(Choose all correct answers)	
A Scanner object opens a stream for collecting input. (*)	
A Scanner's delimiter can be changed. (*)	
A Scanner object doesn't have fields and methods.	
Scanners cannot read text files.	
X Incorrect. Refer to Section 3 Lesson 5.	

Test: Section 4 Quiz 1 - L1-L2

Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer.

Section 4 - Quiz 1 L1-L2 (Answer all questions in this section)		
1. Once an object is instantiated, how might its fields and methods be accessed in Java?		Mark for Review (1) Points
Using the double-colon(::) operator		
Using the comma(,) operator		
Using the colon(:) operator		
Using the dot(.) operator (*)		
✓ Correct		
2. An argument is a value that's passed during a method call		Mark for Review (1) Points
False		
Correct		
3. Which of the following are the arguments in the following method?		Mark for Review
Employee emp = new Employee(); emp.calculateSalary(100000, 3.2, 15);		(1) Points
0 100000, 3.2, 15 (*)		
emp		
calculateSalary(100000, 3.2, 15);		
emp.calculateSalary(100000, 3.2, 15);		
X Incorrect. Refer to Section 4 Lesson 1.		
4. Which of the following two operations are appropriate for the main method?		Mark for Review (1) Points
(Choose all correct answers)		
Creating instances of objects (*)		
Calling an instance object's field and methods. (*)		
Assigning memory to the variables		
Calling local variables declared within a class's method		
X Incorrect. Refer to Section 4 Lesson 1.		
5. You're designing banking software and need to store 10000 customer accounts wit information on the accountholder's name, balance, and interest rate. The best	h	approach is store 30000

30000

separate variables in the main method.

True Mark for Review False (*) (1) Points

Incorrect. Refer to Section 4 Lesson 1.

Test: Section 4 Quiz 1 - L1-L2Review your answers, feedback, and question scores below. An asterisk (*) indicates a correct answer.

	4 - Quiz 1 L1-L2 all questions in this section)	
6. Whi	Mark for Review (1) Points	
o •	When you don't want to repeat similar lines of code to describe an object's behavior. (*) For every five to six lines of code.	(1) 1 011103
0	When you don't find similar lines of code to describe an object's behavior.	
0	To group similar data types together	
	Incorrect. Refer to Section 4 Lesson 1.	
7. Obj	ect instantiation is done using what keyword?	Mark for Review (1) Points
•	instance	
0	System	
0	new (*)	
0	void	
	Incorrect. Refer to Section 4 Lesson 1.	
	ich is a valid way of calling the testMethod in the TestClass? Assume a Instance has been created.	Mark for Review (1) Points
	lic void testMethod(int x, double y){ ystem.out.println(x/y);	(1) 1 011165
0	testInstance.testMethod(3.5, 10);	
0	testInstance.testMethod(10);	
0	testInstance.testMethod(10, 3.5, 0);	
0	testInstance.testMethod(3.5);	
•	testInstance.testMethod(10, 3.5); (*)	
	Correct	
imp	en the import statement: ort java.awt.font.TextLayout; ch is the package name?	Mark for Review (1) Points
0	awt.font	
•	java.awt.font (*)	
0	java.awt	

java		
✓ Correct		
10. Which two are valid import statements of the Scanner class?		Mark for Review (1) Points
(Choose all correct answers)		
✓ import java.util;		
import java.util.*; (*)		
import java.*;		
import java.util.Scanner; (*)		
Incorrect. Refer to Section 4 Lesson 2.		
Theoreta Note: to Section 1 Ecoson El		
Previous Page 2 of 3 Next Summary		
Test: Section 4 Quiz 1 - L1-L2		
Review your answers, feedback, and question scores below. An asterisk (*) indicates a co	rrect	answer.
Section 4 - Quiz 1 L1-L2 (Answer all questions in this section)		
11. Which of the following wild card character is used to import all the classes in a particular package?		Mark for Review (1) Points
0.1		(1) 1 011163
V		
• *(*)		
C ~		
O ;		
Correct		
12. Import statements are placed above the class definition.		Mark for Review (1) Points
True (*)		(1) 1 011165
False		
Incorrect. Refer to Section 4 Lesson 2.		
13. The classes of the Java class library are organized into packages.		Mark for Review (1) Points
True (*)		
False		
✓ Correct		
14. Which statement is true about packages?		Mark for Review (1) Points

	•	A package contains a group of related classes. (*)	
	0		
	0		
	0	A package doesn't contain a group of related classes.	
	V	Correct	
15.	Whi	ch is a risk of using fully qualified class names when importing?	Mark for Review (1) Points
	•	Code readability is reduced. (*)	
	0	The compiler runs longer.	
	0	Memory usage is increased.	
	\circ	Performance of the code is reduced.	

Correct

Previous Page 3 of 3 Summary		Mark for Review (1) Points
Section 4 - Quiz 1 L1-L2 (Answer all questions in this section) 1. Given the import statement:		
import java.awt.font.TextLayout; which is the package name?		
java.awt		
java.awt.font (*)		
awt.font		
c java		
✓ Correct		
2. Which two are valid import statements of the Scanner class?		
2. Which two are valid import statements of the Scanner class:		Mark for Review (1) Points
(Choose all correct answers)		
import java.*;		
import java.util;		
import java.util.*; (*)		
import java.util.Scanner; (*)		
Incorrect. Refer to Section 4 Lesson 2.		
3. Import statements are placed above the class definition.	_	
		Mark for Review
		(1) Points
False		
Correct		
4. Which of the following wild card character is used to import all the classes in a particular package?	8	Mark for Review (1) Points
C *(*)		
O !		
C_ ~		
Incorrect. Refer to Section 4 Lesson 2.		
5. Which package is implicitly imported?		Mark for Review (1) Points
java.math		
java.lang (*)		
java.io		
ava.awt		
Incorrect. Refer to Section 4 Lesson 2.		

6.	The import statement consists of two parts.		Mark for Review (1) Points		
	import package.className	;			
	One is the package name and the other is the classname.				
		•	True (*)		
		\circ	False		
			Correct		
	7.	Whi	ch statement is true about packages?		Mark for Review (1) Points
		0	Packages of the Java class library do not contain related		
		0	classes. A package makes it difficult to locate the related classes.		
		•	A package contains a group of related classes. (*)		
		О	A package doesn't contain a group of related classes.		
			✓ Correct		
	8.	Whi	ch of the following are the arguments in the following method	? 🔲	M 1 C D :
			oloyee emp = new Employee(); o.calculateSalary(100000, 3.2, 15);		Mark for Review (1) Points
		\circ	calculateSalary(100000, 3.2, 15);		
		\circ	emp		
		\odot	100000, 3.2, 15 (*)		
		О	emp.calculateSalary(100000, 3.2, 15);		
			✓ Correct		
	9.		ch of the following scenarios would be ideal for writing a hod?		Mark for Review (1) Points
		0	When you don't find similar lines of code to describe an object's behavior.		
		•	To group similar data types together		
		0	For every five to six lines of code. When you don't want to repeat similar lines of code to		
		0	describe an object's behavior. (*)		
			Incorrect. Refer to Section 4 Lesson 1.		
	10.	In J	ava, methods usually hold the properties of an object.		Mark for Review
			_		(1) Points
		•	True		
		О	False (*)		
			X Incorrect. Refer to Section 4 Lesson 1.		

11.	Object instantiation is done using what keyword?		Mark for Review (1) Points		
		•	System		
		O	instance		
		O	void		
		С	new (*)		
			X Incorrect. Refer to Section 4 Lesson 1.		
	12.	An a	argument is a value that's passed during a method call		Mark for Review (1) Points
		•	True (*)		
		С	False		
			Correct		
	13.	Whi	ch of the following two operations are appropriate for the main method?		Mark for Review (1) Points
		(Cho	oose all correct answers)		
			Calling local variables declared within a class's method		
		V	Calling an instance object's field and methods. (*)		
			Creating instances of objects (*)		
			Assigning memory to the variables		
			Incorrect. Refer to Section 4 Lesson 1.		
		inte	're designing banking software and need to store 10000 customer accounts with information on the accountholder's name, balance, and rest rate. The best approach is store 30000 separate variables in the main hod.	า	Mark for Review (1) Points
		•	True		
		O	False (*)		

Incorrect. Refer to Section 4 Lesson 1.

15. Once an object is instantiated, how might its fields and methods be accessed in Java?

Mark for Review
(1) Points

- Using the double-colon(::) operator
- Using the dot(.)
- operator (*) Using
- the comma(,)
 operator Using the
 colon(:) operator
 - X Incorrect. Refer to Section 4 Lesson 1.