

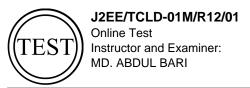


Test Results

| surname | name | user | points |
|---------|------------------|-------|---------------|
| siraj | Sirajuddin Ahmed | siraj | 23.000 (55%) |

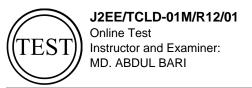
| test: R-14 Core Java mock test 1 | | |
|--|-------------------------|----------------------------|
| end time: time: test time [min]: basic points: points for wrong answer: points for no answer: max score: | 1.000 0.000 0.000 | R-14 Core Java mock test 1 |

| # | | points | IP | start [hh:mm:ss] | end [hh:mm:ss] | time [mm:ss] | reaction [sec] |
|-----|------------|----------|---|------------------------|----------------|--------------|----------------|
| # | | points | IP IP | start [nn:mm:ss] | ena [nn:mm:ss] | time [mm:ss] | reaction [sec] |
| 1 S | | 1.000 | 281473913979009 | 09:53:29 | 09:53:41 | 00:12 | 11.25 |
| | What is | s Java? | 20111001001000 | 00.00.20 | 00.00 | 00.12 | 20 |
| | | 1 | An interactive website | | | | |
| | | 2 | None of the above | | | | |
| | + | 3 | An object-oriented programmi | ing language | | | |
| | | 4 | A type of coffee | | | | |
| 2 S | | 1.000 | 281473913979009 | 09:50:45 | 09:51:03 | 00:18 | 18 |
| 23 | What is | s an Ap | | 09.50.45 | 09.51.05 | 00.16 | 10 |
| | vviiati | 1 | An interactive website | | | | |
| | + | 2 | A Java program that is run thr | rough a web browser | | | |
| | • | 3 | Type of computer | eugh a web broweer | | | |
| | | 4 | A type of fruit | | | | |
| | | 1 . | | | | | |
| 3 S | | 1.000 | 281473913979009 | 09:44:33 | 09:44:38 | 00:05 | 4.5 |
| | Java ru | uns on _ | | 1 | -1 | · | |
| | + | 1 | All of the Above | | | | |
| | | 2 | Mac | | | | |
| | | 3 | Unix/Linux | | | | |
| | | 4 | Windows | | | | |
| | | • | • | | | | |
| 4 S | | 0.000 | 281473913979009 | 09:43:34 | 09:43:53 | 00:19 | 18.562 |
| | What's | the diff | erence between an Applet and | an application ? | | | |
| | | 1 | None of the above. | | | | |
| | | 2 | Applets can paint words, appl | ications cannot. | | | |
| | | 3 | Applets are run over the web. | | | | |
| | - | 4 | An application is only available | e on Windows | | | |
| - O | 1 | 4.000 | 004470040070000 | 00.44.00 | 00.44.40 | 00.44 | 40.050 |
| 5 S | \A/b at it | 1.000 | 281473913979009 ain function of any variable ? | 09:44:38 | 09:44:49 | 00:11 | 10.953 |
| | vvnati | s the ma | To print words on the screen | | | | |
| | + | 2 | To keep track of data in the m | omen, of the computer | | | |
| | + | 3 | To add numbers together | lemory of the computer | | | |
| | | 4 | To write Java | | | | |
| | | • | 1 | | | | |
| 6 S | | 1.000 | 281473913979009 | 09:24:43 | 09:54:02 | 29:19 | 21.25 |
| | What is | s the pr | oper way to declare a variable | ? | • | | |
| | + | 1 | variableType variableName; | | | | |
| | | 2 | variableName; | | | | |
| | | 3 | variableType; | <u> </u> | | | |
| | | 4 | variableName variableType; | | | | |
| 7 S | | 1.000 | 281473913979009 | 09:31:03 | 09:31:09 | 00:06 | 4.843 |
| , 5 | Boolea | ans are | 201710010010000 | 00.01.00 | 00.01.00 | 00.00 | 7.040 |
| | 230136 | 1 | Single characters | | | | |
| | - | 2 | Text | | | | |
| | + | 3 | True or False | | | | |
| | • | 4 | All numbers | | | | |
| | | <u>'</u> | | | | | |
| 8 S | | 0.000 | 281473913979009 | 09:50:37 | 09:50:44 | 00:07 | 7.516 |
| | | | | | | | |



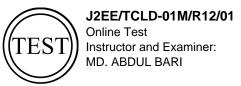


| | | statements make "length" be what number ? | |
|------|----------------------------|---|--|
| | int length; length = 4; | | |
| | length ++; | | |
| | 1 | 5 | |
| | 2 | 4 | |
| | 3 | 6 | |
| | - 4 | 8 | |
| | | | |
| 9 S | 0.000 | 281473913979009 09:29:06 09:55:43 26:37 20.859 signment statement ? | |
| | 1 | Assigning a multiplication | |
| | 2 | Assigning a name to a variable | |
| | 3 | Assigning a value to a variable | |
| | - 4 | Adding a number to an int | |
| 100 | | 00.4700.40070000 | |
| 10 S | 0.000 | 281473913979009 09:46:22 09:47:55 01:33 92.156 e value of "num" after the following statements? | |
| | int num; | e value or munit after the following statements: | |
| | num = (5+4); | | |
| | num = num / 9 | ; | |
| | num = 12; | | |
| | - 1 | 1 9 | |
| | 3 | 0 | |
| | 4 | 12 | |
| | <u> </u> | | |
| 11 S | 1.000 | 281473913979009 09:51:51 09:52:59 01:08 67.281 | |
| | | ollowing means that in order for the conditional to happen, either x must be less than 3 or y must be greater than or equal to 4? | |
| | 1 | if $(x < 3 \ y >= 4)$ if $((x < 3) \ \ (y >= 4))$ | |
| | + 2 | ((x < 3) (y > = 4)) ((x > 3) (y < = 4)) (y < = 4)) (y < = 4) (y < = 4 | |
| | 4 | if $((x < 3) & & (y > 4))$ | |
| | | | |
| 12 S | 0.000 | 281473913979009 09:52:59 10:10:25 17:26 19.859 | |
| | | tial in making sure that your loop is not infinite? | |
| | 1 | That there is a Boolean statement somewhere in your code | |
| | - 3 | That your Boolean statement will at some point be false That your Boolean statement will at some point be true | |
| | 4 | All of the above | |
| | | | |
| 13 S | 1.000 | 281473913979009 09:45:50 09:46:22 00:32 32 | |
| | - | ference between private and public functions? | |
| | 1 | Public functions are free, you have to buy private ones | |
| | + 2 | Public functions can be used by anyone, private can only be used by other code in the class you are writing Public functions are the only ones you can download | |
| | 4 | Public functions can't be used | |
| | | | |
| 14 S | 1.000 | 281473913979009 09:27:33 10:07:01 39:28 22.797 | |
| | What does A\ | /T stands for ? | |
| | 1 | Adjust Window Toolkit | |
| | . 2 | Advanced Window Toolkit Abstract window Toolkit | |
| | + 3 | None of these | |
| | | | |
| 15 S | 0.000 | 281473913979009 09:49:11 09:50:37 01:26 85.703 | |
| | Why is the ma | in() method special in a Java program? | |
| | 1 | Every class must have a main() method. | |
| | 2 | It is where the Java interpreter starts the whole program running. | |
| | - 4 | Only the main() method may create objects. The main() method must be the only static method in a program. | |
| | - 4 | The main() method must be the only static method in a program. | |
| 16 S | 0.000 | 281473913979009 09:26:22 09:27:33 01:11 69.266 | |
| | Which of the f | ollowing is the general scheme for a class definition: | |
| | - 1 | class ClassName | |
| | | { public static void main (String[] args) | |
| | | | |
| | | // entire program goes here | |
| | | | |
| | |] } | |
| | | } | |



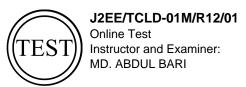


| | | 2 | Class ClassName | | | |
|------|----------------|------------------|--|----------------------------|----------------------------|---------------------------------|
| | | | { // Description of the instance variables. | | | |
| | | | // Description of the constructors. | | | |
| | | | // Description of the methods. | | | |
| | | 3 | } ClassName | | | |
| | | Ū | { // Description of the instance variables. | | | |
| | | | | | | |
| | | | // Description of the constructors. | | | |
| | | | // Description of the methods. } | | | |
| | | 4 | class AclassName | | | |
| | | | // Description of the instance variables. | | | |
| | | | // Description of the constructors. | | | |
| | | | // Description of the methods. | | | |
| | | | [} | | | |
| 17 S | Here is | 0.000 | 281473913979009 09:38:04 neral syntax for method definition: | 10:02:06 | 24:02 | 69.343 |
| | | Ū | · | | | |
| | { | | er returnType methodName(parameterList) | | | |
| | Java st | tatemen | nts | | | |
| | return | returnVa | alue; | | | |
| |))A/bat is | | and the appearance of the control of | | | |
| | vvnat is | 1 | or the accessModifier? It can be omitted, but if not omitted there are several choices, includir | ng private and public . | | |
| | | 2 | The access modifier must agree with the type of the return value. | | | |
| | _ | 3 | It must always be private or public. It can be omitted, but if not omitted it must be private or public. | | | |
| | | - | it can be difficed, but if not diffitted it must be private of public. | | | |
| 18 S | When t | 1.000 | 281473913979009 09:44:49 ess modifier is omitted from the definition of a member of a class (insta | 09:45:50 | 01:01 | 60.047 |
| | WHOTH | 1 | public access. | nice variable of methody t | ne member nas | |
| | + | 3 | private access. default access. | | | |
| | т | 4 | univeral access. | | | |
| 100 | | | | | 22.42 | 47.000 |
| 19 S | Here is | 1.000 the ger | 281473913979009 09:51:03 oneral syntax for method definition: | 09:51:51 | 00:48 | 47.828 |
| | access | Modifie | er returnType methodName(parameterList) | | | |
| | { | | | | | |
| | | tatemen | | | | |
| | return } | returnVa | alue; | | | |
| | \\/hat is | truo fo | or the returnType and the returnValue? | | | |
| | vviiatis | 1 | The returnValue can be any type, but will be automatically converted | to returnType when the n | nethod returns to the call | ler. |
| | + | 2 | The returnValue must be the same type as the returnType, or be of a | type that can be converte | ed to returnType without | loss of information. |
| | | 3 | If the returnType is void then the returnValue can be any type. The returnValue must be exactly the same type as the returnType. | | | |
| | | - | The felant value must be exactly the same type as the felant type. | | | |
| 20 S | 110 | 1.000 | 281473913979009 09:39:08 | 09:39:16 | 00:08 | 6.859 |
| | + | erm is u | used for hiding the details of an object from the other parts of a program Encapsulation. | 1? | | |
| | | 2 | Compilation. | | | |
| | | 3 | Obfustication. | | | |
| | | 4 | Data Mining. | | | |
| 21 S | | 1.000 | 281473913979009 09:29:40 | 09:56:38 | 26:58 | 54.344 |
| 213 | What is | | fect of giving a class member private access? | 03.00.00 | 20.30 | J 4 .J 44 |
| | | 1 | When a member of a class is declared private there will be only one i | | | tantiated. |
| | | 2 | When a member of a class is declared private it can only be used by | other private members of | other classes. | |



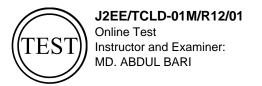


| | + | 3 | When a member of a class is declared private it can be used only in methods that are members of that class. | |
|-----|-----------|-----------|--|--------|
| | | 4 | When a member of a class is declared private it can be used in only one place in a program. | |
| | | 1 | . , , , , | |
| 2 S | | 0.000 | 281473913979009 09:39:16 10:03:26 24:10 | 15.953 |
| | Metho | ds of a | class that are used by "outsiders" to access private (and other) data of the class are called | |
| | | 1 | Access methods. | |
| | | 2 | Public methods. | |
| | | 3 | Member methods. | |
| | _ | 4 | Private methods. | |
| | _ | 1 4 | Frivate metrious. | |
| _ | | 4.000 | 00.447040070000 | 05.400 |
| S | \A/b at \ | 1.000 | 281473913979009 09:43:53 10:07:37 23:44 | 35.422 |
| | vvnat v | wiii napp | pen if a main() method of a "testing" class tries to access a private instance variable of an object using dot notation? | |
| | | 1 | The program will compile and run successfully. | |
| | | 2 | The program will compile successfully, but the .class file will not run correctly. | |
| | | 3 | The compiler will automatically change the private variable to a public variable. | |
| | + | 4 | The compiler will find the error and will not make a .class file. | |
| | 1 | | | |
| S | | 1.000 | 281473913979009 09:32:22 09:32:34 00:12 | 11.125 |
| | What a | access r | nodifier explicitly says that a method or variable of an object can be accessed by code outside of the object? | |
| | | 1 | private | |
| | + | 2 | public | |
| | | 3 | default | |
| | | 4 | static | |
| | | • | · | |
| S | | 1.000 | 281473913979009 09:27:43 09:28:28 00:45 | 44.359 |
| | Which | | ollowing are true about a Java source code file? | |
| | + | 1 | It must end with the .java extension. | |
| | | 2 | It must take the name of a class or interface that is declared within it. | |
| | | 3 | It must contain at least one public class or interface. | |
| | | 4 | It must begin with a package statement. | |
| | | + | it must begin with a package statement. | |
| _ | | 0.000 | 00.47704.0770000 | 07.407 |
| S | 10/1 | 0.000 | 281473913979009 09:30:36 09:31:03 00:27 | 27.187 |
| | What a | attribute | s do all real world objects have? | |
| | | 1 | Objects have size and weight. | |
| | | 2 | Objects have identity, state, and behavior. | |
| | | 3 | Objects have existence. | |
| | - | 4 | Objects have state and behavior. | |
| | | | | |
| 'S | | 1.000 | 281473913979009 09:28:28 09:55:22 26:54 | 33.547 |
| | When | you run | a Java application by typing java someClass what is the first method that starts? | |
| | + | 1 | The main() method of someClass. | |
| | | 2 | The run() method someClass. | |
| | | 3 | The applet method. | |
| | | 4 | The someClass method. | |
| | | | 1 | |
| S | | 0.000 | 281473913979009 09:25:40 09:26:22 00:42 | 41.454 |
| , 0 | What is | is a clas | | 71.707 |
| | - | 1 | A class is a section of the hard disk reserved for object oriented programs. | |
| | _ | 2 | A class is a description of a kind of object. | |
| | | | · | |
| | | 3 | A class is a section of computer memory containing objects. | |
| | L | 4 | A class is the part of an object that contains the variables. | |
| _ | 1 | 4 0 | 004/704077000 | |
| S | | 1.000 | 281473913979009 09:48:53 09:49:11 00:18 | 16.703 |
| | What i | is anothe | r name for creating an object? | |
| | + | 1 | instantiation | |
| | | 2 | insubordination | |
| | | 3 | inheritance | |
| | | 4 | initialization | |
| | | | | |
| S | | 0.000 | 281473913979009 09:32:59 10:00:13 27:14 | 61.078 |
| | What a | are the s | static variables and methods of a class? | |
| | - | 1 | Variables and methods that belong only the objects of that class. | |
| | | 2 | Variables and methods that are part of the class definition, but not of its objects. | |
| | — | 3 | Variables and methods that form the foundation of each object of that class. | |
| | — | 4 | , | |
| | 1 | 4 | Variables and methods that belong to all objects in the computer system. | |
| | | | 004470040070000 | 20.25 |
| | | 4.000 | | |
| S | \A#:: | 1.000 | 281473913979009 09:47:55 09:48:31 00:36 | 33.25 |
| S | Which | | ollowing invokes the method length() of the object str and stores the result in val? | 33.25 |
| S | | of the fo | ollowing invokes the method length() of the object str and stores the result in val? val = length().str; | 33.25 |
| S | Which + | of the fo | ollowing invokes the method length() of the object str and stores the result in val? | 33.25 |
| S | | of the fo | ollowing invokes the method length() of the object str and stores the result in val? val = length().str; | 33.25 |



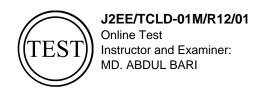


| | | | | | | | | | | | CESCARADO O |
|------|----------|-----------|-------------|-----------------------------|--------------------------|-----------|----------|----|-------|-----|-------------|
| 32 S | | 0.000 | | 281473913979009 | 09:37:21 | | 09:38:04 | | 00:43 | | 42.812 |
| | Which | of the fo | ollowing | is correct? | | | | | | | |
| | | 1 | String | alpha = "Hello Quiz!" ; | | | | | | | |
| | | 2 | | = "Hello Quiz!" ; | | | | | | | |
| | | 3 | | alpha = new "Hello Quiz!" | • | | | | | | |
| | - | 4 | | alpha("Hello Quiz!"); | | | | | | | |
| | | | | 7, | | | | | | | |
| 33 S | | 0.000 | | 281473913979009 | 09:34:48 | | 09:37:21 | | 02:33 | | 151.875 |
| | Examir | ne the fo | ollowing | declarations: | | | | | | - ' | |
| | | | Ü | | | | | | | | |
| | int area | a; | | | | | | | | | |
| | String i | name; | | | | | | | | | |
| | | | | | | | | | | | |
| | Which | of the fo | ollowing | is true? | | | | | | | |
| | | 1 | area is | a primitive variable, and r | ame is a reference vari | able. | | | | | |
| | | 2 | both a | re primitive variables | | | | | | | |
| | | 3 | area is | a reference variable, and | name is a primitive vari | able. | | | | | |
| | - | 4 | both a | re reference variables | | | | | | | |
| | | | • | | | | | | | | |
| 34 S | | 1.000 | | 281473913979009 | 09:40:18 | | 09:42:44 | | 02:26 | | 145.469 |
| | Examir | ne the fo | ollowing | section of code: | | | | ļ. | | | |
| | | | J | | | | | | | | |
| | int area | a; | | | | | | | | | |
| | String i | name; | | | | | | | | | |
| | _ | | | | | | | | | | |
| | How m | any obj | ects hav | e been created? | | | | | | | |
| | | 1 | Two | one for each type. | | | | | | | |
| | | 2 | Two | one for each variable. | | | | | | | |
| | + | 3 | None- | there is one object refere | nce variable, but no obj | ects yet. | | | | | |
| | | 4 | | there is one object referen | | | bject. | | | | |
| | | | | • | | | • | | | | |
| 35 S | | 0.000 | | 281473913979009 | 09:34:29 | | 09:34:48 | | 00:19 | | 18.922 |
| | Examir | | ollowina | section of code: | | | | | | l l | |
| | | | J | | | | | | | | |
| | String s | strA; | | | | | | | | | |
| | | | ew Strin | g("Cheese"); | | | | | | | |
| | _ | | | | | | | | | | |
| | How m | any obj | ects hav | e been created? | | | | | | | |
| | | 1 | three | | | | | | | | |
| | | 2 | one | | | | | | | | |
| | | 3 | zero | | | | | | | | |
| | - | 4 | two | | | | | | | | |
| | | | 1 | | | | | | | | |
| 36 S | | 1.000 | | 281473913979009 | 09:38:32 | | 10:02:57 | | 24:25 | | 51.234 |
| | What is | | to the r | monitor by the following se | | | | | | l e | |
| | | | | 3 | | | | | | | |
| | String | strA; | | | | | | | | | |
| | | | ew Strin | g("Cheese"); | | | | | | | |
| | | | | · | | | | | | | |
| | | | int (strB | | | | | | | | |
| | strA = ı | new Str | ing(" Wł | nizz"); | | | | | | | |
| | System | n.out.pri | intln(str. | A); | | | | | | | |
| | | 1 | Chees | e | | _ | | | | | |
| | | 2 | Whizz | | | | | | | | |
| | | 3 | Whizz | Cheese | | | | | | | |
| | + | 4 | Chees | e Whizz | | | | | | | |
| | | | | | | | | | | | |
| 37 S | | 0.000 | | 281473913979009 | 09:42:44 | | 10:04:20 | | 21:36 | | 45.75 |
| | What is | | | monitor by the following se | | | | | | | |
| | | | | | | | | | | | |
| | String | strA = n | ew Strin | g("Roasted "); | | | | | | | |
| | | | | g("Acorns "); | | | | | | | |
| | | | | ,, | | | | | | | |
| | strA = s | strB: | | | | | | | | | |
| | | | int (strA | .); | | | | | | | |
| | | | intln(str | | | | | | | | |
| | 2,5:5:1 | 1 | | Roasted | | | | | | | |
| | - | 2 | | ed Acorns | | | | | | | |
| | | 3 | | Acorns | | | | | | | |
| | <u> </u> | 4 | | ed Roasted | | | | | | | |
| | | 4 | Nuasie | 5U 1\UASIEU | | | | | | | |
| 20.0 | | 0.000 | | 204 47204 207000 | 00:04:00 | - | 00.20.00 | | 01.40 | | 70.5 |
| 38 S | 14" | 0.000 | | 281473913979009 | 09:31:09 | | 09:32:22 | | 01:13 | | 73.5 |
| | vvnat is | s writter | to the i | monitor by the following se | ction of code: | | | | | | |





| | String | strA = n strB = n | iew String iew String | l("Roasted "); l("Acorns "); | | | | | |
|------|--------|----------------------|--------------------------|---|-----------------------|------------------|------------------------|-----------------------------|---------------|
| | | . 5 | | | | | | | |
| | strA = | strB; \ == strf | 3) | | | | | | |
| | | | | copies of a reference. | ."); | | | | |
| | else | | | 176 | | | | | |
| | system | n.out.pri | | different references.") pies of a reference. |); | | | | |
| | - | 2 | | erent references. | | | | | |
| | | 3 | | Acorn references. | | | | | |
| | | 4 | | pies of a reference. | | | | | |
| | | | Two diff | erent references. | | | | | |
| 39 S | | 0.000 | | 281473913979009 | 09:43:31 | | 10:06:29 | 22:58 | 74.735 |
| 33 0 | Examir | | ollowing s | ection of code: | 09.43.51 | | 10.00.23 | 22.50 | 14.755 |
| | | | · · | | | | | | |
| | | | | ("Roasted "); | | | | | |
| | String | StrB = n | iew String | ("Acorns "); | | | | | |
| | strA = | strB; | | | | | | | |
| | | | | | | | | | |
| | | | | | the last statement ha | is executed, how | many objects are now | accessible (don't count ga | rbage)? |
| | - | 2 | | 2 now accessible: 2 1 now accessible: 1 | | | | | |
| | - | 3 | | : 0 now accessible: 0 | | | | | |
| | | 4 | | 2 now accessible: 1 | | | | | |
| | | | | | | | | | |
| 40 S | | 0.000 | | 281473913979009 | 09:32:34 | ļ. | 09:59:12 | 26:38 | 88.234 |
| | Exami | ne the f | ollowing s | ection of code: | | | | | |
| | String | strA = n | ew String | ("Roasted "); | | | | | |
| | | | ing("Toas | | | | | | |
| | strA = | new Str | ing("Fried | l "); | | | | | |
| | | | ing("Bake | | | | | | |
| | strA = | new Str | ing("Bear | ns "); | | | | | |
| | | | | | | | | | |
| | How m | any obj | ects (tota | l) are created? After th | ne last statement has | s executed, how | many objects are now a | ccessible (don't count garl | bage)? |
| | | 1 | | 1 now accessible: 1 | | | | | |
| | - | 2 | | 5 now accessible: 5 | | | | | |
| | | 3 | | ction of code is incorre | ect. | | | | |
| | | 4 | created | 5 now accessible: 1 | | | | | |
| 41 S | | 1.000 | | 281473913979009 | 09:48:31 | | 10:09:26 | 20:55 | 26.141 |
| | Exami | ne the f | ollowing s | ection of code: | I | ļ. | | | |
| | | | | | | | | | |
| | | | | ("Roasted "); | | | | | |
| | String | strC = 11 | ew String | ı("Toasted "); ı("Fried "); | | | | | |
| | | | | ("Baked "); | | | | | |
| | String | strE = n | ew String | ("Beans "); | | | | | |
| | l | | | | | | | 91.71.46 | |
| | How m | nany obj | | are created? After tr 5 now accessible: 5 | ne last statement has | s executed, now | many objects are now a | ccessible (don't count garl | page)? |
| | - | 2 | | 5 now accessible: 1 | | | | | |
| | | 3 | | : 1 now accessible: 1 | | | | | |
| | | 4 | This sec | ction of code is incorre | ect. | | | | |
| | | | | | | | | | |
| 42 S | | 1.000 | | 281473913979009 | 09:43:28 | 3 | 10:05:14 | 21:46 | 53.063 |
| | Exami | ne the f | ollowing s | ection of code: | | | | | |
| | String | strA = n | ew String | ("Roasted "); | | | | | |
| | | strB = s | | ,(, , | | | | | |
| | | strC = s | | | | | | | |
| | | strD = s | | | | | | | |
| | String | strE = s | trA; | | | | | | |
| | How m | anv obi | ects (tota | I) are created? After th | ne last statement has | s executed. how | many objects are now a | ccessible (don't count garl | bage)? |
| | | 1 | | 5 now accessible: 5 | Statement Had | | , Lajouto aro now a | (don't bount guin | · · · ʊ = / · |
| | | 2 | | ction of code is incorre | ect. | | | | |
| | + | 3 | | 1 now accessible: 1 | | | | | |
| | | 4 | created | 5 now accessible: 1 | | | | | |
| | | | | | | | | | |





topics

| points | correct | module | |
|----------------|---------------------------------|---------------|---------|
| | points | correct | topic |
| | | | |
| | | | |
| 23 / 42 (55%) | 23 / 42 (55%) | Core Java | |
| 23 / 42 (55%) | 23 / 42 (55%) 9 / 14 (64%) | 9 / 14 (64%) | general |