#### TAW10 - Week 2

## Total Score: 0 %

- 1 A program needs to gain access to the public attri ...
- 2 The concept of restricting direct access to data v ...
- 3 Identify the characteristics of the self reference ...
- 4 The syntax for instance method specification is ...
- 5 What syntax provides access to individual componen ...
- 6 Identify the ABAP OO Event signature protocols ...
- 7 Mark the item that is NOT true about the handler t ...
- 8 In the following method, what other parameters are ...
- 9 What implications exist when private components of ...
- 10 Finish the following sentence so that it is TRUE. ...
- 11 Choose the correct redefinition of the superclass ...
- 12 In the context of Triggering and Handling of Event ...
- 13 An inherited class: ...
- 14 What is contained in a class that does not exist i ...
- 15 How can a program access private attributes of an ...
- 16 Which of the following answers characterize ABAP O ...
- 17 Mark the items that characterize some primary diff ...
- 18 A public attribute 'color' is added to a superclas ...
- 19 Where would the components of a class be defined ...
- 20 Select the term used for Classes that can implemen ...

- 21 What are the rules for Event parameters ...
- 22 When redefining methods in a subclass, what is all ...
- 23 Define Polymorphism ...
- 24 Where are the methods of a class implemented ...
- 25 Your program has registered several handler method ...
- 26 A program needs to gain access to the public attri ...
- 27 Class A provides friendship to Class B. Class B pr ...
- 28 Pick the syntax for a functional method with only ...
- 29 In object orientation, the term "USER" includes ...
- 30 Initializing an object in a subclass requires that ...
- 31 Identify the valid statements that will write out ...
- 32 The syntax for static method specification ...
- 33 What triggers an event ...
- 34 What can be said about the visibility of attribute ...
- 35 Mark the operator used to widen cast of a class ...
- 36 Identify the statements that best describe the vis ...
- 37 Changing the view of an instance of a class with m ...
- 38 What happens when the Set Handler command is execu ...
- 39 Mark the items that characterize the Methods of a ...
- 40 Refer to the following code and indicate which sta ...
- 41 Local Class Icl\_course has been defined in a progr ...
- 42 A MOVE\_CAST\_ERROR runtime error just occurred. Ide ...

- 43 Refer to the following code and Select the VALID m ...
- 44 Using example code below, choose the correct synta ...
- 45 What can be said about the lifetime of an object ...
- 46 Global Class cl\_course has been defined using the ...
- 47 What statement will request memory to be allocated ...
- 48 Refer to the following code and identify the state ...
- 49 Identify the Characteristics of a Final Class ...
- 50 Using the UML modeling language for ABAP OO design ...
- 51 Identify the behaviors of Abstract Classes. ...
- 52 What is possible with a subclass in an inheritance ...
- 53 In the context of polymorphism and interfaces, m ...
- 54 Select the answers that apply to static methods an ...
- 55 Identify the valid rule when calling public method ...
- 56 Where is the visibility of class components define ...
- 57 Identify the one addition that is not part of the ...
- 58 Which statement will create an instance of a class ...
- 59 Identify the line that contains the valid use of t ...
- 60 What mechanism is used to define common components ...
- 61 What is the only component that is implemented in ...
- 62 In the context of relationship between Super and S ...
- 63 Identify the requirements that determine when an o ...
- 64 How do you call the method in a superclass that ha ...
- 65 Mark the invalid attribute definitions ...

67 - Identify the statement about Global Classes that i ...

A program needs to gain access to the public attributes of class lcl\_course. Identify the statements that are valid.

```
class lcl_course definition.
         public section.
                              type c value 'ABAPObjects101'.
            data: name(15)
            class-data price type p value 100.
         private section.
            data: category(10) type C value 'Objects'.
      endclass.
      data: coursel
                               type ref to lcl_course,
                               type string,
             course name
             course_price
                               type p,
             course_category type string.
      **INSTANTIATION OMITTED **
      (More than one answer is correct)
       course_name = name
      _ 🗆
                name can not be accessed unless course1 is instantiated
        course name = course1=>name.
                course_name = course1->name.
      ∠□
                course_price = lcl_course=>price.
2 of 67
      The concept of restricting direct access to data via
      hidden internal processes is best represented by which
      tern
        Instantiation
      , 0
               Encapsulation
        Inheritance
               Polymorphism
3 of 67
      Identify the characteristics of the self reference ME
```

	Self references allow an object to give other object
	, ,
	a reference to it. The self-reference ME can be used to access
<del></del>	individual components
√ D	All answers are correct
	None of the answers are correct
C	The reference ME can be used to determine the dynamic type of the reference variable in the debugger
7	
The synt	tax for instance method specification is
(More	than one answer is correct)
	Call method Objref=>method
	Call Method->Objref
√ □	Call method (from within another instance method)
, [	Call method (from within another instance method)  Call method Objref->method
√ □ 7 What sy	,
7 What synclass w	Call method Objref->method  ntax provides access to individual components of a
7 What synclass w	Call method Objref->method  ntax provides access to individual components of a ithin the class
7 What synclass w	Call method Objref->method  ntax provides access to individual components of a ithin the class  than one answer is correct)
7 What synclass w	Call method Objref->method  ntax provides access to individual components of a ithin the class  than one answer is correct)  CALL METHOD object instance->ME->
7 What synclass w	Call method Objref->method  Intax provides access to individual components of a ithin the class  Ithan one answer is correct)  CALL METHOD object instance->ME->  ME->
7 What synclass w	Call method Objref->method  Intax provides access to individual components of a ithin the class  Ithan one answer is correct)  CALL METHOD object instance->ME->  ME->  CALL METHOD ME->
What synclass with (More to	Call method Objref->method  Intax provides access to individual components of a ithin the class  Ithan one answer is correct)  CALL METHOD object instance->ME->  ME->  CALL METHOD ME->
What synclass with the class with th	Call method Objref->method  Intax provides access to individual components of a ithin the class  Ithan one answer is correct)  CALL METHOD object instance->ME->  ME->  CALL METHOD ME->  object instance->ME->
What synclass with the class with th	Call method Objref->method  Intax provides access to individual components of a ithin the class  Ithan one answer is correct)  CALL METHOD object instance->ME->  ME->  CALL METHOD ME->  object instance->ME->
What synclass with the class with th	Call method Objref->method  Intax provides access to individual components of a ithin the class  Ithan one answer is correct)  CALL METHOD object instance->ME->  ME->  CALL METHOD ME->  object instance->ME->  object instance->ME->  than one answer is correct)

		Events can only have importing Parameters
7 of 67	7	
	Mark the	item that is NOT true about the handler table
		Event handler methods are called in the sequence that they were registered in the handler table
		There is a separate handler table for every object that has defined events
	√ C	Registered Methods in the handler table can only be triggered by RAISE EVENT i.e. not by CALL METHOD
	0	A single SET Handler command can be used to register multiple handler methods in the handler table
8 of 67	In the fo	llowing method, what other parameters are allowed
	PUB	lcl_course DEFINITION. LIC SECTION. ETHODS: get_course_name
	· ENDCLAS	SS.
	√ D	Exceptions
		Exporting
		Changing
	0	Receiving
9 of 67	="	ications exist when private components of a class ed
		Users of the private components must change their interface
		Any programs accessing the class must also change
	<b>√</b> □	Programs are insulated from change
		None of the answers are correct

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ENDCLASS.

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(More than one answer is correct) does not allow for methods to be redefined in subclasses cannot be shared exist once per roll area receive their own copy of the static attribute for each subclass Choose the correct redefinition of the superclass method in class lcl\_super\_course \*Super Class Definition CLASS lcl\_super\_course DEFINITION. PUBLIC SECTION. METHODS: get\_course\_name IMPORTING im\_name type s tring. ENDCLASS. \*Sub Class Method ReDefinition CLASS 1cl sub course DEFINITION INHERITING FROM lcl\_super\_course. PRIVATE SECTION. METHODS: get\_course\_name IMPORTING im\_name type s tring. ENDCLASS. CLASS 1cl sub course DEFINITION INHERITING FROM lcl\_super\_course. PUBLIC SECTION. METHODS: get\_course\_name IMPORTING im\_name type s tring. ENDCLASS. CLASS 1cl sub course DEFINITION INHERITING FROM lcl\_super\_course. PRIVATE SECTION. METHODS: get\_course\_name REDEFINITION.

D CL#	ASS lcl_sub_course DEFINITION INHERITING FROM lcl_super_course.
ENI	PUBLIC SECTION.  METHODS: get_course_name REDEFINITION.  DCLASS.
	SubClass Definition B
	SubClass Definition A
	SubClass Definition C
√ E	SubClass Definition D
12 of 67 In tho	the context of Triggering and Handling of Events, mark use which apply
(M	ore than one answer is correct)
Г	Events can be triggered with the "Trigger Event" command
✓ <sup>[</sup>	Methods must be registered to an event in order to be called when the event is triggered
Γ	An event is defined in the Implementation of a Class
√ <sup>[</sup>	Event Triggering using "Raise Event" can be issued in a method
13 of 67	inherited class :
(M	ore than one answer is correct)
Г	can remove superclasss components
√ l	can add components over and above the superclass
Г	can access the inherited private components
√ l	can redefine the public methods of the superclass
Г	can not access the protected components
14 of 67	

What is contained in a class that does not exist in an interface

	y D	implementation
		attributes
		method
		definition
15 of 67		
	How can a	program access private attributes of an object
		By methods of a different object within the same Program
	√ E	Only by methods of the specific object itself
		By methods of a different instance of the same object
		From outside the class
16 of 67		the following answers characterize ABAP 00 events
	(More th	an one answer is correct)
	<b>√</b> □	Classes subscribe to events
		Events subscribe to classes
		Methods subscribe to classes
	<b>√</b> □	Classes trigger events
		Start-of-selection is an OO event
17 of 67		
		items that characterize some primary differences bjects and functions
	(More th	an one answer is correct)
		Functions allow multiple instances of the same data objects. Objects only allow single instances of data
	<b>√</b> □	Calling a function loads the entire function group implicitly into memory whereas instances of an object are generated explicitly when an object is created

		A program can only work with a single instance of the same function group versus a program can access several instances of the same object A program can directly access data in the function group while access to data in an object is not possible
18 of 67	A public	attribute 'color' is added to a superclass. A already has the same attribute 'color'. What is me ?
	(More th	an one answer is correct)
	<b>√</b> □	The subclass is invalidated
	<b>√</b> □	A syntax message will occur
		The superclass is invalidated
		A runtime error will occur
19 of 67		ld the components of a class be defined
		Logic component of a program
		Implementation part of a class
	0	Data Component of a program
	√ C	Definition part of Class
20 of 67	Select the	e term used for Classes that can implement the od differently
	_ D	polymorphism
		inheritance
		encapsulation
		casting
		instantiation

What are the rules for Event parameters (More than one answer is correct) EXPORTING Parameters for events can only be  $_{\sim}\Box$ passed by value EXPORTING Parameters for events can only be passed by reference Events can only have EXPORTING parameters Events also allow RETURNING parameters 22 of 67 When redefining methods in a subclass, what is allowed? (More than one answer is correct) <sub>∠</sub>□ Code can be changed Only Instance methods Signature can be changed Private Static methods 23 of 67 Define Polymorphism (More than one answer is correct)

	it's a characteristic when methods of the same class react differently to the same method call
<b>√</b> □	it's one of the main strengths of inheritance
	it's a characteristic when methods from different classes react differently to the same interface
<b>√</b> □	the same method is implemented in different ways by redefining the method in subclasses
✓ □	it's a characteristic when objects from different classes react differently to the same method call

## Where are the methods of a class implemented

	Object instantiation next of a new succession	
	Object instantiation part of a program	
√ D	Implementation part of a class	
	Definition part of Class	
	Call method of the class	

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Your program has registered several handler methods. How does the program know what methods are available for execution when an event is triggered

- the system looks for registered handler methods In the registry table and processes those that are registered for the event the system looks for registered handler methods In the event handler internal table and processes those that are registered for the event

  The methods defined in the Class Definition listen for raised events and respond when an event is triggered

  It is determined by the RAISE Event command
- 26 of

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A program needs to gain access to the public attributes of class lcl\_course. Identify the statements that are valid.

```
class lcl_course definition.
   public section.
     data:
                name(15) type c value 'ABAPObjects101
      class-data price
                         type p value 100.
  private section.
      data: category(10) type C value 'Objects'.
endclass.
data: coursel
                      type ref to lcl_course,
      course_name
                      type string,
      course_price
                      type p,
      course_category type string.
```

	Create	Object course1.
	(More th	an one answer is correct)
	<b>√</b> □	course_price = lcl_course=>price.
	<b>√</b> □	course_name = course1->name.
		course_name = course1=>name.
		course_name = name
		course_price = lcl_course->price.
of 67	Class A p	rovides friendship to Class B. Class B provides p to Class C. Identify the valid friend hip.
	(More th	an one answer is correct)
		C is friend of A
	<b>√</b> □	C is friend of B
		A is friend of B and C
		B and C are friends of A
	✓ <sup>□</sup>	B is friend of A
of 67	Pick the : parameter	syntax for a functional method with only 1
	(More th	an one answer is correct)
		refvar->method returning()
	<b>√</b> □	refvar->method(p1)
	<b>√</b> □	refvar->method(im = p1)
		refvar->method receiving()
of 67	In object	orientation, the term USER includes
		Fyents

		Methods
		Attributes
	√ D	All of the answers are correct
		None of the answers are correct
30 of 67	Initiali	zing an object in a subclass requires that the tor of the superclas is first called. Identify the syntax.
		Call Method Super Constructor
	√ D	Call Method Super-> Constructor
		Call Method Constructor
		Call Method Constructor-> Super
31 of 67	Identify	the valid statements that will write out the httributes in the following code
	class	lcl_course definition.
		data: name(15) type c value 'ABAPObjects101'. class-data price type p value 100.
	_	vate section. data: category(10) type C value 'Objects'.
	endcla	ass.
	data:	course1 type ref to lcl_course, course_name type string, course_price type p, course_category type string.
	(More t	han one answer is correct)
	√ □ √ □	<pre>course_price = lcl_course=&gt;price. Write course_price. write: price. write lcl_course=&gt;price. write lcl_course-&gt;price.</pre>
		·

# The syntax for static method specification

	Call method class name->method
√ D	Call method class name =>method
	Call class-method
	Call Method-> class name

# 33 of 67

#### What triggers an event

0	Raise Event Inside the Method
	Call Method
	None of the answers are correct
	Raise Event
, D	All answers are correct

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# What can be said about the visibility of attributes in the following code

```
CLASS lcl_course DEFINITION.
PUBLIC SECTION.
  Data: name type string.
PRIVATE SECTION.
  Data: price type course-price.
ENDCLASS.
(More than one answer is correct)
        price is protected from outside access
        price is available to methods inside the class
```

name is protected from outside access

name is available to methods only inside the class

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		=>
		=?
		->
	√ E	?=
		=
36 of 67		the statements that best describe the visibility es
	(More t	han one answer is correct)
	✓□	Local Classes are available only to the program where the class is defined
	<b>√</b> □	Global classes are centrally available to all ABAP programs
		Local Classes are available only to programs in the same development class
		Global Classes are available only from programs belonging to the same development class
37 of 67	7	
37 01 67	Changing	the view of an instance of a class with more is referred to as
		narrowing cast
		up cast
	√ C	widening cast
		dynamic referencing
38 of 67	7	
		pens when the Set Handler command is executed
		An instance of the event is created
	✓ E	The Event Handler Method is registered
		The Event is triggered
		The Event is handled

Mark the items that characterize the Methods of a Class

(More t	han one answer is correct)
<b>√</b> □	Can change the state of an object
	Can access only public attributes in their class
<b>√</b> □	Can access all attributes in their class
<b>√</b> □	Can be defined with a parameter interface
	Only pass return codes to the calling program
Refer to are true	the following code and indicate which statements
Data:	cl_container type ref to cl_gui_custom_containe
<b>45.5</b>	cl_grid type ref to cl_gui_alv_grid.
(More t	han one answer is correct)
<b>√</b> □	cl_grid points to the object that communicates with the ALV
	grid control cl_grid points to the object that communicates with the
	container control cl_container points to the object that communicates with the
	ALV grid control
<b>√</b> □	cl_container points to the object that communicates with the container control
belongin	ass lcl_course has been defined in a program g to development class ZCL. What is the key entry epository table TADIR
	R3TR CLASS
	R3TR LOCAL CLASS
√ D	None of the answers are correct
	R3TR ZCL CLASS
	R3TR lcl_class

A MOVE\_CAST\_ERROR runtime error just occurred. Identify the cause.

- Super class and subclass both point to an instance of the same class type
   Casting a super class to a subclass when superclass does not point to an instance of the subclass type
   Subclass reference variable correpsonds to the superclass reference variable
   Super class method is called from the subclass
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# Refer to the following code and Select the VALID method

Data obj\_course type ref to lcl\_course.

```
Class lcl course definition.
  Public section.
    data:
             course_name(12) type c.
    methods: display_price
             importing im_course_name type string.
  Private section.
                              type P value 100.
    Data:
             price
    constants: c_objects101(10) type c value 'OBJECTS
101'.
endclass.
class lcl_course implementation.
  method display_price.
    course_name = im_course_name.
    If course_name = c_objects101.
      Write: price.
    Endif.
  endmethod.
endclass.
```

start-of-selection.

create object obj course. Call method obj\_course->display\_price exporting ./ 🖸 im course name = 'OBJECTS101'. Call method obj course->display price importing im\_course\_name = 'OBJECTS101'. Call method obj course->display price exporting course\_name = 'OBJECTS101'. Call method obj\_course->display\_price exporting im course name = c objects101. Using example code below, choose the correct syntax for the redefined method Class lcl\_car definition. Public Section. method calc\_speed importing im\_distance type ty\_dist End Class. Method calc\_speed importing im\_distance. \_ D Method calc speed Redefinition. Method calc\_speed importing im\_distance Redefinition Method calc\_speed Redefinition importing im\_distance type ty\_dist. 45 of 67 What can be said about the lifetime of an object All answers are correct An object exists for as long as it is being used in the program An object exists as long as at least one reference points to it An object exists as long as at least one method of the object is registered as an event handler. Global Class cl\_course has been defined using the class

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67

builder. The development class is ZCL. What is the key entry in the repository table TADIR

R3TR ZCL CLASS None of the answers are correct \_ O R3TR CLAS cl course R3TR cl course R3TR GLOB CLASS 47 of 67 What statement will request memory to be allocated to an ob ject Call Constructor ./ 🖸 **Create Object** Call Method Create Constructor Refer to the following code and identify the statements that are TRUE CLASS lcl\_course DEFINITION. PUBLIC SECTION. METHODS: get\_course\_name IMPORTING im\_name type s tring. CLASS-METHODS: list\_prices\_and\_discounts. ENDCLASS. CLASS lcl\_course IMPLEMENTATION. METHOD get\_course\_name. ENDMETHOD. METHOD list\_prices\_and\_discounts. ENDMETHOD. ENDCLASS. Data: coursel type ref to lcl\_course, course2 type ref to lcl\_course. Start-of-selection.

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Create object course1. Course2 = course1.

67

<b>√</b> □	method list_prices_and_discounts is a static method
	Method list_prices_and_discounts can only be called o
	list_prices_and_discounts is a instance method
	Memory is reserved for 2 instances of lcl_course
	Only one instance of method get_course_name exists
✓ <sup>□</sup>	Only one instance of method list_prices_and_discountered exists
7 Identif	y the Characteristics of a Final Class
	No answers are correct
✓ D	all answers are correct
	methods cannot be explicitly designated as FINAL
	contains final methods implicitly
-	
7	cannot have subclasses
7 Using t to the compone	he UML modeling language for ABAP OO design, refer following and indicate the visibility of the nts
7 Using t to the compone    cl	he UML modeling language for ABAP 00 design, refer following and indicate the visibility of the nts  myclass
7 Using t to the compone    cl   #ad     + g   - d	he UML modeling language for ABAP 00 design, refer following and indicate the visibility of the nts  myclass   ty   dress    et_city() isplay_addr()
7 Using t to the compone    cl   +ci   #ad     + g   - d	he UML modeling language for ABAP 00 design, refer following and indicate the visibility of the nts  myclass  ty   dress    et_city()
7 Using t to the compone    cl   +ci   #ad     + g   - d	he UML modeling language for ABAP 00 design, refer following and indicate the visibility of the nts  myclass   ty   dress   et_city()   isplay_addr()

display\_address is a public method

	✓ □	city is a public attribute
51 of 67		y the behaviors of Abstract Classes.
	(More t	han one answer is correct)
	√ □ □	Methods can only be implemented in the subclass
		Can only be implemented through an Interface
	<b>√</b> □	Cannot be instantiated
		Methods can not be implemented in the subclass
	relation	possible with a subclass in an inheritance aship to the superclass han one answer is correct)
	relation	iship to the superclass
	relation	than one answer is correct)  The subclass can remove components of the
	(More t	than one answer is correct)  The subclass can remove components of the superclass
	(More t	than one answer is correct)  The subclass can remove components of the
	(More t	than one answer is correct)  The subclass can remove components of the superclass can add new components to the subclass can provide inherited methods with new
	(More t	than one answer is correct)  The subclass can remove components of the superclass can add new components to the subclass can provide inherited methods with new implementations (redefinition)
53 of 67	(More t	chan one answer is correct)  The subclass can remove components of the superclass can add new components to the subclass can provide inherited methods with new implementations (redefinition) inherits all the characteristics of the superclass Components defined in the superclass are not present in the subclass unless they are explicitly
53 of 67	(More t	than one answer is correct)  The subclass can remove components of the superclass can add new components to the subclass can provide inherited methods with new implementations (redefinition) inherits all the characteristics of the superclass Components defined in the superclass are not present in the subclass unless they are explicitly defined in the definition of the subclass
53 of 67	(More t	than one answer is correct)  The subclass can remove components of the superclass can add new components to the subclass can provide inherited methods with new implementations (redefinition) inherits all the characteristics of the superclass Components defined in the superclass are not present in the subclass unless they are explicitly defined in the definition of the subclass  context of polymorphism and interfaces, mark the set is NOT true  the user is protected from the actual

		a class can implement any number of interfaces	
54 of 67	Select the instance m	answers that apply to static methods and ethods	
	(More than one answer is correct)		
	√□	Instance methods MUST be addressed by object refafter instantiation	
		Static methods MUST be addressed by object reference after instantiation	
		Instance methods MUST be addressed by class name	
	√ <sup>□</sup>	Static methods MUST be addressed by class_name even when object is instantiated	
55 of 67		he valid rule when calling public methods from class	
	0	When calling a static method, the class name is required	
		When calling an instance method, the => operator is still required	
	√ D	When calling a static method, the class name can be omitted	
		Private methods can not call public methods	
56 of 67		he visibility of class components defined	
		Object Instance	
	•	Class Methods	
	0	Class Implementation	
	√ D	Class Definition	
57 of 67		he one addition that is not part of the of a method	
	_ D	Result	

		Exception	
		Importing	
		Returning	
58 of 67			andre • desire
	Mhich s	tatement will create an instance of	a class
		Class my_class Definition.	
		Data: my_object TYPE REF TO	my_class
	√ D	Create Object my_object	
		Class my_class Implementation	
59 of 67		y the line that contains the valid u	se of the
	READ-ON	ILY additon	
	class	lcl_course definition.	
	10 p	oublic section.	
	20	Data: Price(3) type p dec: value 100 H	
	30	Types: type_category(15)	
	40	Constants: write_position	type I value 10 READ-
	ONLY.		
		private section.	4 5555 0354
	60 70	<pre>data: category(15) class-data: course_count</pre>	type C READ-ONLY, type I READ-ONLY.
			11
	endcl		
		30	
	0	60	
	<b>C</b>	50	
	√ E	20	
		40	
60 of 67	7		

What mechanism is used to define common components of different classes in one place  $% \left( 1\right) =\left\{ 1\right\} =\left\{ 1\right$ 

		Create Object
		Class Definition
v	C	Interface
		Raise Event
		the only component that is implemented in the
_	пртепени	ation part of a class
V		Method
		Attribute
		Object
		Interface
		Event
(	More th	nan one answer is correct)
(		•
		Subclass does not know it's superclass
		Subclass does not know it's superclass A subclass is a specialization of a superclass
		Subclass does not know it's superclass  A subclass is a specialization of a superclass  A change in a superclass does not automatically ge
		Subclass does not know it's superclass  A subclass is a specialization of a superclass  A change in a superclass does not automatically governed in the subclass
63 of 67	G G G G G G G G G G G G G G G G G G G	Subclass does not know it's superclass  A subclass is a specialization of a superclass  A change in a superclass does not automatically governed in the subclass  Superclass does not know its subclasses
63 of 67	dentify	Subclass does not know it's superclass  A subclass is a specialization of a superclass  A change in a superclass does not automatically governed in the subclass  Superclass does not know its subclasses  A superclass is a specialization of a subclass  the requirements that determine when an object
63 of 67	dentify	Subclass does not know it's superclass  A subclass is a specialization of a superclass  A change in a superclass does not automatically generalized in the subclass  Superclass does not know its subclasses  A superclass is a specialization of a subclass  the requirements that determine when an object sted by garbage collection
63 of 67 1 8	dentify dets dele	Subclass does not know it's superclass  A subclass is a specialization of a superclass A change in a superclass does not automatically genealized in the subclass Superclass does not know its subclasses A superclass is a specialization of a subclass  the requirements that determine when an object eted by garbage collection  an one answer is correct)

When there are no more references pointing to an object

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How do you call the method in a superclass that has the same name as a redefined method in the subclass ?

Call Method Superclass-> mymethod.

Call Method Super-> mymethod.

Call Method mymethod.

You can't . Only the redefined method can be called

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#### Mark the invalid attribute definitions

courseid

class lcl\_course definition. 10 public section. 20 Data: school(20) type c, 30 Supervisor type string value 'ADAMS', Price(3) type p decimals 2 value 100 REA 40 D-ONLY. 50 types: type\_category(15) type c, 60 type\_name(10) type c. 70 constants: write\_position type i value 10. class-data: course\_count type i. 80 90 private section. 100 data: category(15) type c, 110 name(10) type c.

like mara-matnr.

#### endclass.

120

30,120 30,80 40,70 70,80 40,120 What is true about classes and objects in Object Oriented ABAP

	(More tha	an one answer is correct)
		Classes are an instance of an object
		Objects can change their class
	<b>√</b> □	Class is a template for an object
	<b>√</b> □	Objects are an instance of a class
67 of 67		he statement about Global Classes that is NOT
		Class Builder can be used to test global classes
	C	A method to be transported is identified in transport organiser as LIMU METH
	√ C	Programs that are available to Global Classes must be associated in Class Builder
	C	Global classes are stored in TADIR with key R3TR CLAS
		Access to a global class is done as a reference variable using TYPE REF TO