Dashboard / Logic Development / Logic Development / Post-Quiz

Started on	Saturday, 25 January 2020, 4:53 PM
State	Finished
Completed on	Saturday, 25 January 2020, 4:54 PM
Time taken	1 min 15 secs
Marks	6.00/7.00
Grade	85.71 out of 100.00
Feedback	Congratulations!!! You have passed by securing more than 80%
Question 1	The names of all associates undergoing training are stored in an array, associate_name[50]. 5th associate name is retrieved as
Correct	
Mark 1.00	Select one or more:
out of 1.00	associate_name[6]
▼ Flag	
question	
	associate_name[5]
	Your answer is correct.
	The correct answers are: associate_name[4], associate_name[3+1]
Question	
2	Elements stored in an array can be accessed only sequentially and not randomly.
_	Select one;
Correct	
Mark 1.00	OTrue OTrue
out of 1.00	
₽ Flag	
question	
4-3611611	
	The correct engines in 'Color'
	The correct answer is 'False'.

Quiz navigation

1 2 3 4 5

6 7

Show one page at a time
Finish review

3 Select one: Incorrect True X Mark 0.00 False out of 1.00 ▼ Flag question The correct answer is 'False'. Question If a program can handle illegal inputs and other unexpected situations in a reasonable way, then we can consider that program as _ Correct Select one: Mark 1.00 out of 1.00 Correct ▼ Flag Robust question Readable Maintainable Your answer is correct. The correct answer is: Robust Question From the option, find the correct algorithm to find the greatest of three numbers 5 Correct Select one: Mark 1.00 out of 1.00 Step 1: Start ▼ Flag Step 2: Declare variables a,b and c. question Step 3: If a>b If a>c Display a is the largest number. Else Display c is the largest number. Else If b>c Display b is the largest number. Else Display c is the greatest number. Step 4: Stop

```
Step 1: Start
Step 2: Declare variables a,b and c.
Step 3: Read variables a,b and c.
Step 4:
      If a>c
       Display a is the largest number.
      Else
        Display c is the largest number.
      If b>c
       Display b is the largest number.
      Else
        Display c is the greatest number.
Step 5: Stop
Step 1: Start
Step 2: Declare variables a,b and c.
Step 3: Read variables a,b and c.
Step 4: If a<b
      If a<c
        Display a is the largest number.
        Display c is the largest number.
    Else
      If b<c
        Display b is the largest number.
      Else
        Display c is the greatest number.
Step 5: Stop
Step 1: Start
Step 2: Declare variables a,b and c.
Step 3: Read variables a,b and c.
Step 4: If a>b
      If a>c
       Display a is the largest number.
        Display c is the largest number.
    Else
      If b>c
       Display b is the largest number.
      Else
        Display c is the greatest number.
Step 5: Stop 🗸
```

Vaur anguer is correct

```
The correct answer is:

Step 1: Start

Step 2: Declare variables a,b and c.

Step 3: Read variables a,b and c.

Step 4: If a>b

If a>c

Display a is the largest number.

Else

Display c is the largest number.

Else

If b>c

Display b is the largest number.

Else

Step 5: Stop
```

Question **6**

Correct

Mark 1.00 out of 1.00

Flag question

Assume there is a method with the following signatures:

retrieveCustomerAddress()

void printAddressOfCustomer(char* address)

retrieveCustomerAddress() retrieves the address of the customer from the database and pass it to the printAddressOfCustomer method that takes only the address of the customer and prints it in the console.

What type of coupling is exhibited between these two modules?

Select one:

- None of these options
- Data coupling
- Stamp coupling
- Control coupling

Your answer is correct.

The correct answer is: Data coupling

Question **7**

Correct

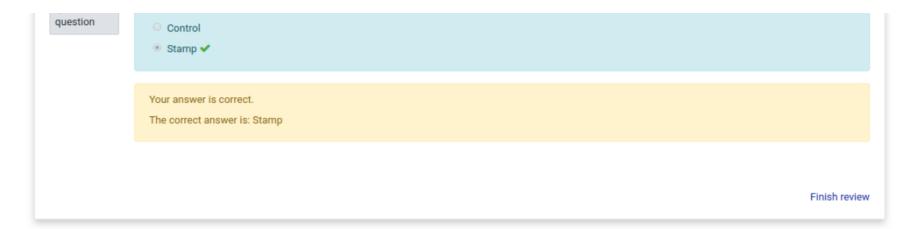
Mark 1.00 out of 1.00

▼ Flag

When a module passes a data structure to another module which access some of the data member of the structure falls under _____ coupling

Select one:

- Common
- Data





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