



# 70-483<sup>Q&As</sup>

Programming in C#

## Pass Microsoft 70-483 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/70-483.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





## QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have the following C# code. (Line numbers are included for reference only.)

```
01  int[] intArray = { 1, 2, 3, 4, 5 };  
02  
03  foreach (var item in intArray)  
04  {  
05      Console.WriteLine(item);  
06  }
```

You need the foreach loop to display a running total of the array elements, as shown in the following output. Solution: You insert the following code at line 02:

```
for (int i=0; i < intArray.Length; i++)  
{  
    intArray[i] += intArray[i];  
}
```

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

$x += y$  is equivalent to  $x = x + y$  References: <https://docs.microsoft.com/en-us/dotnet/csharp/language-reference/operators/addition-assignment-operator>

## QUESTION 2

### HOTSPOT

You have the following C# code. (Line numbers are included for reference only.)



```
01 int a = 1;  
02 int b = 2;  
03 Console.WriteLine(a == b && a == b ||);  
04 Console.WriteLine(a == --b || a == b++);  
05 Console.WriteLine(a == --b && b == a++);
```

For each of the following statements, select Yes if the statement is true. Otherwise, select False. NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

Statements	Yes	No
The output of line 03 is True.	<input type="radio"/>	<input type="radio"/>
The output of line 04 is True.	<input type="radio"/>	<input type="radio"/>
The output of line 05 is True.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Statements	Yes	No
The output of line 03 is True.	<input type="radio"/>	<input checked="" type="radio"/>
The output of line 04 is True.	<input checked="" type="radio"/>	<input type="radio"/>
The output of line 05 is True.	<input type="radio"/>	<input checked="" type="radio"/>

**QUESTION 3**

You are developing an application that will use multiple asynchronous tasks to optimize performance.

You create three tasks by using the following code segment. (Line numbers are included for reference only.)



```
01 protected void ProcessTasks()
02 {
03     Task[] tasks = new Task[3]
04     {
05         Task.Factory.StartNew(() => MethodA()),
06         Task.Factory.StartNew(() => MethodD()),
07         Task.Factory.StartNew(() => MethodC())
08     };
09
10     ...
11 }
```

You need to ensure that the ProcessTasks() method waits until all three tasks complete before continuing. Which code segment should you insert at line 09?

- A. Task.WaitFor(3);
- B. tasks.Yield();
- C. tasks.WaitForCompletion();
- D. Task.WaitAll(tasks);

Correct Answer: D

Explanation: The Task.WaitAll method (Task[]) waits for all of the provided Task objects to complete execution.

Example:

```
// Construct started tasks
```

```
Task[] tasks = new Task[n];
```

```
for (int i = 0; i
```

```
{
```

```
tasks[i] = Task.Factory.StartNew(action, i); }
```

```
// Exceptions thrown by tasks will be propagated to the main thread // while it waits for the tasks. The actual exceptions will be wrapped in AggregateException.
```

```
try
```

```
{
```

```
// Wait for all the tasks to finish.
```

```
Task.WaitAll(tasks);
```

```
// We should never get to this point
```

```
Console.WriteLine("WaitAll() has not thrown exceptions. THIS WAS NOT EXPECTED."); }
```

Reference: Task.WaitAll Method (Task[])



[https://msdn.microsoft.com/en-us/library/dd270695\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/dd270695(v=vs.110).aspx)

---

#### QUESTION 4

You are creating a console application by using C#.

You need to access the assembly found in the file named car.dll.

Which code segment should you use?

- A. `Assembly.Load();`
- B. `Assembly.GetExecutingAssembly();`
- C. `This.GetType();`
- D. `Assembly.LoadFile("car.dll");`

Correct Answer: D

`Assembly.LoadFile` - Loads the contents of an assembly file on the specified path. <http://msdn.microsoft.com/en-us/library/b61s44e8.aspx>

---

#### QUESTION 5

You are developing an application that includes methods named `ConvertAmount` and `TransferFunds`.

You need to ensure that the precision and range of the value in the amount variable is not lost when the `TransferFunds()` method is called.

Which code segment should you use?



A. 

```
private static void ConvertAmount(float amount)
{
    TransferFunds(amount);
}
private static void TransferFunds(int funds)
{
    ...
    Console.WriteLine(funds);
}
```

B. 

```
private static void ConvertAmount(float amount)
{
    TransferFunds((int)funds);
}
private static void TransferFunds(float funds)
{
    ...
}
```

C. 

```
private static void ConvertAmount(float amount)
{
    TransferFunds(amount);
}
private static void TransferFunds(float funds)
{
    ...
}
```

D. 

```
private static void ConvertAmount(float amount)
{
    TransferFunds(Double.Parse(amount));
}
private static void TransferFunds(double funds)
{
    ...
    Console.WriteLine(funds);
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

The double keyword signifies a simple type that stores 64-bit floating-point values. The float keyword signifies a simple type that stores 32-bit floating-point values. References: <https://docs.microsoft.com/en-us/dotnet/csharp/language-reference/keywords/double>



VCE & PDF

PassApply.com

<https://www.passapply.com/70-483.html>

2021 Latest passapply 70-483 PDF and VCE dumps Download

---

[70-483 PDF Dumps](#)

[70-483 VCE Dumps](#)

[70-483 Practice Test](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

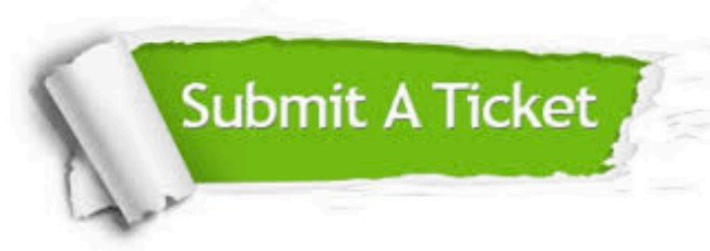
100% Guaranteed Success  
100% Money Back Guarantee  
365 Days Free Update  
Instant Download After Purchase  
24x7 Customer Support  
Average 99.9% Success Rate  
More than 800,000 Satisfied Customers Worldwide  
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.  
To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Any charges made through this site will appear as Global Simulators Limited.  
All trademarks are the property of their respective owners.  
Copyright © passapply, All Rights Reserved.