



98-361^{Q&As}

Software Development Fundamentals

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QUESTION 1

You are migrating several HTML pages to your website. Many of these pages contain HTML and tags. Which XHTML document type declaration should you use?

- A. `<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN" "http://www.w3.org/TR/html4/loose`
- B. `<!DOCTYPE html>`
- C. `<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Frameset//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml`
- D. `<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1`

A. B. C. D.

Correct Answer: A

QUESTION 2

You are extending an application that stores and displays the results of various types of foot races. The application contains the following definitions:

```
public interface IDisplayResult
{
    void Display();
}

public class Race
{
    public int Seconds;

    public virtual void Display()
    {
        Console.WriteLine(Seconds);
    }
}
```

The following code is used to display the result for a race:

```
var r1 = new FootRace();
var r2 = r1 as IDisplayResult;
r1.Seconds = 99;

r1.Display();
r2.Display();
r1.DisplayRaw();
```



The contents of the console must be as follows:

99 seconds

1.65 minutes

You need to implement the FootRace class.

Match the method declaration to the method body, (To answer, drag the appropriate declaration from the column on the left to its body on the right. Each declaration may be used once, more than once, or not at all. Each correct match is

worth one point.)

Select and Place:

Code Segments	Answer Area
<code>public override void Display()</code>	<pre>public class FootRace : Race, IDisplayResult { [Code Segment] { Console.WriteLine(Seconds + " seconds"); } [Code Segment] { base.Display(); } [Code Segment] { Console.WriteLine(Seconds / 60d + " minutes"); } }</pre>
<code>public void DisplayRaw()</code>	
<code>void IDisplayResult.Display()</code>	
<code>private void Display()</code>	

Select and Place:



Code Segments

```
public override void Display()
```

```
public void DisplayRaw()
```

```
void IDisplayResult.Display()
```

```
private void Display()
```

Answer Area

```
public class FootRace : Race, IDisplayResult
{
    Code Segment
    {
        Console.WriteLine(Seconds + " seconds");
    }
    Code Segment
    {
        base.Display();
    }
    Code Segment
    {
        Console.WriteLine(Seconds / 60d + " minutes");
    }
}
```

Correct Answer:

Code Segments

```
private void Display()
```

Answer Area

```
public class FootRace : Race, IDisplayResult
{
    public override void Display()
    {
        Console.WriteLine(Seconds + " seconds");
    }
    public void DisplayRaw()
    {
        base.Display();
    }
    void IDisplayResult.Display()
    {
        Console.WriteLine(Seconds / 60d + " minutes");
    }
}
```

QUESTION 3

This question requires that you evaluate the underlined text to determine if it is correct.

A data dictionary that describes the structure of a database is called metadata.



Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. normalization
- C. a database management system (DBMS)
- D. metacontent

Correct Answer: A

QUESTION 4

How many parameters can a default constructor have?

- A. 0
- B. 1
- C. 2
- D. 3 or more

Correct Answer: A

If a class contains no instance constructor declarations, a default instance constructor is automatically provided. That default constructor simply invokes the parameterless constructor of the direct base class.

QUESTION 5

Which function does Simple Object Access Protocol (SOAP) provide when using Web services?

- A. directory of registered Web services
- B. communications protocol
- C. security model
- D. model for describing Web services

Correct Answer: B

SOAP, originally defined as Simple Object Access Protocol, is a protocol specification for exchanging structured information in the implementation of web services in computer networks. It relies on XML Information Set for its message format, and usually relies on other application layer protocols, most notably Hypertext Transfer Protocol (HTTP) or Simple Mail Transfer Protocol (SMTP), for message negotiation and transmission.