## Final Codes 457



Q8) write and compare between HTML and XML code for a book has the following data: title first name of author, last name of author, publisher, and year of publication

```
book.lefm !
 < html>
     <body>
          Zhi> Atomic habits <hi>
          < hc>
          <em>first name: </em> James </b> <br/>br>
         cemblast name: </em> <b>Clear </b> <br>
         Zem> Publisher: <1em>(b> Janir <1b> 2br>
         LEM7 Year: 2/em> Clem7 Cb720182/b7
 Z/htm/>
book. Xml
  Zhook>
        2title > Atomic habits 2/title>
       <firstname> James </firstname>
       < lastrame> Clear </lastrame>
       < Publisher> Jarir < / Publisher>
      < year > 2018 2/year>
(book)
```

```
Q12)Write HTML code using ASP (Hello word, Yahoo and Google.)...
            Drop Down. Afm | file:
  <html>
     < 600/4>
           < form action="http://localhost/Redirectasp" method= "get">
            (Select Name="Wheretogo")
              COPtion selected value = "hello" > hello World </orifion>
              < Office Value = "Yahoo"> Yahoo </ office)
             <ortion Value = "Google"> Google
             CinPut type="Submit Value="90"/>
          Redirect.asp file:
      <body>
           < 6/o
               Where = Request. Query String ("Wheretogo")
               Select Case where
                 Case "hello"
                     Response. Redirect "http://localhost/heliotxt"
                Case "Yahoo"
                      Response Redirect "http:// Yahoo.com"
                Case "Google"
                      ResPonse. Redirect "http:// Google.com"
               End Select
```

Q7) Write an HTML code using ASP scripting to ask user his name and preferred color (Red,
 Green, Yellow), and then submit the form to an ASP script to display Name, and preferred
 color.

```
Youme and color litml:
<html>
<body>

    Sorm action: "http://locallost/name and color.asp" method="fost"

      < h2> Enter your name? < /h2>
     Cinput type: "text' nome="Name">
     Chr> Whats your favorite Color? </m>
     <inful type="radio" name="color" value="1" > Red 2 br>
     <infut tipe="radio" name="color" value="2" > Green & br >
     <infut type="radio" name="color" Value="3"> Vellow <br>
     <inPut type="Submit" Value="OK">
   </body>
 Mume and color as P:
<html>
   < body>
           < The Name = Request. Form ("name") % >
         < % The Color= Request. Form ("Color")%>

< by > Your name is: < %= The Name %> Chr> 

    Chr > Vour favorite Color is: 

The Color = "1" Then %>
         Red
       < % FISEIF The Color= "2" Then %>
        Green
     < % [|Self The Color="3" Then %>
        Yellow
       Lolo End TP %>
</html>
```

Q9) Write a .NET webservice to add 2 numbers and return the result. Show the webservice extension file name and the attributes being used. The domain name to host the websirvice is : www.abcd.com and the directory is mywebservice. (10points)
Q9) MYAPI.asmx:
< 0/0@ Web Service language="C#" Cluss="MyAPJ"%>
Using Systemi Using System. Web. Servicesj
[ Web Service ( Name Space="http://www.abcd.com/Mywebservice/")] Public Class My [P]: Web Service
[webMethod] Public int add (inta, intb)
refurn atb;
Y
Good Luck By.3meer