```
ex15
--------
<!--  css properties
      color ==> css prop, used to change color of text/data (foreground color)
                 ==> this use with any html tag
            Syn:-       color: color-spe;

      background-color ==> css prop, used to change the background color of html
tag
                                                      ==> this use with any
html tag
            Syn:-       background-color: color-spe;

  we can specify colors in 3 ways, those are:
                  1. color names ==> red,  yellow, pink, cyan ...

                  2. rgb combination ==>   by using a predefine function rgb()
                                             Syn:        rgb(red, green, blue)
                                                                  min => 0
            max=> 255

                  3. color constants ==> css providing predefine constant for
every color
                                              red        =>      #ff0000
                                              blue   =>     #0000ff
                                              green =>     #00ff00
                                              black => #000000
                                              white => #ffffff
            hexdecimal color code
                        0,1,2,3,4,5,6,7,8,9a,b,c,d,e,f
            16 mi colors
 example on  colors  -->
<!DOCTYPE html>
<html lang="eg">
 <head>
     <title>Ex15</title>
     <link rel="icon" href="logo1.png"/>
 </head>
 <body style="background-color:#ffcc99;">
            <!-- named colors -->
            <h1 style="color:yellow; background-color:blue;">Hypertext Markup
Language</h1>
            <label style="color:white; background-color:red;">Cascading Style
Sheets</label>
            <!-- rgb colors-->
            <h2 style="background-color:rgb(30,24,1);
color:rgb(100,250,199);">JavaScript</h2>
            <span  style="background-color:rgb(100,250,199);
color:rgb(30,24,99);">BootStrap</span>
            <!-- hexdec colors -->
            <h3 style="background-color:#112233; color:#ab78ef;">AngularJS</h3>
            <a href="" style="color:#99ff01; background-color:#c2c2c2;">
ContactUs </a>
 </body>
</html>

ex16
---------
<!--  css properties
            border ==> this prop used to draw a border (its draws a line around
the tag)
                                 ==> we can apply border for most of html tags
                              Syn:- border:thick  style  color;
                     style => solid, double, dotted, dashed, inset, outset,
```

ridge, groove, none

                border-radius ==> this prop used to draw curved or rounded edges
                                Syn:-   border-radius:Npx;
                                                    border-radius:Xpx   Ypx;
 example on borders -->
<!DOCTYPE html>
<html lang="en">
 <head>
    <title>Ex16</title>
    <link rel="icon" href="logo1.png"/>
 </head>
 <body>
        <h1 style="border:3px solid;">Hypertext Markup Language</h1>
        <p style="border:10px groove red;">Editplus Is Sold "As Is" And
Without Any Warranty As To Merchantability Or Fitness For A Particular Purpose
Or Any Other Warranties Either Expressed Or Implied. The Author Will Not Be
Liable For Data Loss, Damages, Loss Of Profits Or Any Other Kind Of Loss While
Using Or Misusing This Software.</p>

        <p style="border-radius:20px; background-color:#ff00ff;">EditPlus is
not free software. You may use this software for evaluation purposes without
charge for a period of 30 days. If you use this software after the 30 day
evaluation period, you must buy the license.</p>

        <h1 style="border-radius:20px; border:10px solid green;">EditPlus is
not free software.</h1>

        <img style="border-radius:30px;" src="images/nature.jpg"
width="400px" height="300px"/>

        <img style="border-radius:70px 130px;" src="images/nature.jpg"
width="400px" height="300px"/>

        <img style="border-radius:50%;" src="images/animal.jpg"
width="400px" height="400px"/>

 </body>
</html>