



TP : Zoning HTML / CSS



Si l'on souhaite créer un site web, cela commence par apprendre à créer des zones (un zoning).

Avant d'intégrer des images ou encore de saisir du texte, nous avons besoin de définir des emplacements pour un positionnement précis de nos informations.

Conseil : Pour concevoir des structures de sites web, aidez-vous de l'extension firebug.

01

Exercice 1

Création de deux nouveaux fichiers :  modele1.html &  modele1.css

Reproduire cette image :



Correction :

modele1.html

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <title>Mon Modele</title>
    <link rel="stylesheet" href="modele1.css">
  </head>
  <body>
    <div id="conteneur">
```

```

<header>
  <p> Zone du Haut</p>
</header>
<div class="gauche">
  <p> Zone de Gauche</p>
</div>
<div class="milieu">
  <p> Zone du Milieu</p>
</div>
<div class="clear"></div> <!-- on arrete l'effet flottant -->
</div>
</body>
</html>

```

modele1.css



```

#conteneur{
background: #336699; width: 800px;
}
header{
background: #ff5555; width: 800px; height: 70px;
}
.gauche{
background: #5585ff; width: 150px; height: 530px; float: left;
}
.milieu{
background: #55D87C; width: 650px; height: 530px; float: left;
}
.clear{
clear: both;
}

```

02

Exercice 2

Création de deux nouveaux fichiers :  modele2.html &  modele2.css

Reproduire cette image :



Correction :

modele2.html

```

<!doctype html>
<html>
  <head>
    <meta charset="utf-8">
    <title>Mon Modele</title>
    <link rel="stylesheet" href="modele2.css">
  </head>
  <body>
    <div id="conteneur">
      <header>
        <p> Zone du Haut</p>
      </header>
      <div class="gauche">
        <p> Zone de Gauche</p>
      </div>
      <div class="milieu">
        <p> Zone du Milieu</p>
      </div>
      <div class="droite">
        <p> Zone de Droite</p>
      </div>
      <div class="clear"></div>
    </div>
  </body>
</html>

```

modele2.css



```

#conteneur{
background: #336699; width: 800px;
}
header{
background: #ff5555; width: 800px; height: 70px;
}
.gauche{
background: #5585ff; width: 150px; height: 530px; float: left;
}
.milieu{
background: #55D87C; width: 500px; height: 530px; float: left;
}
.droite{
background: #9f6f3f; width: 150px; height: 530px; float: left;
}
.clear{
clear: both;
}

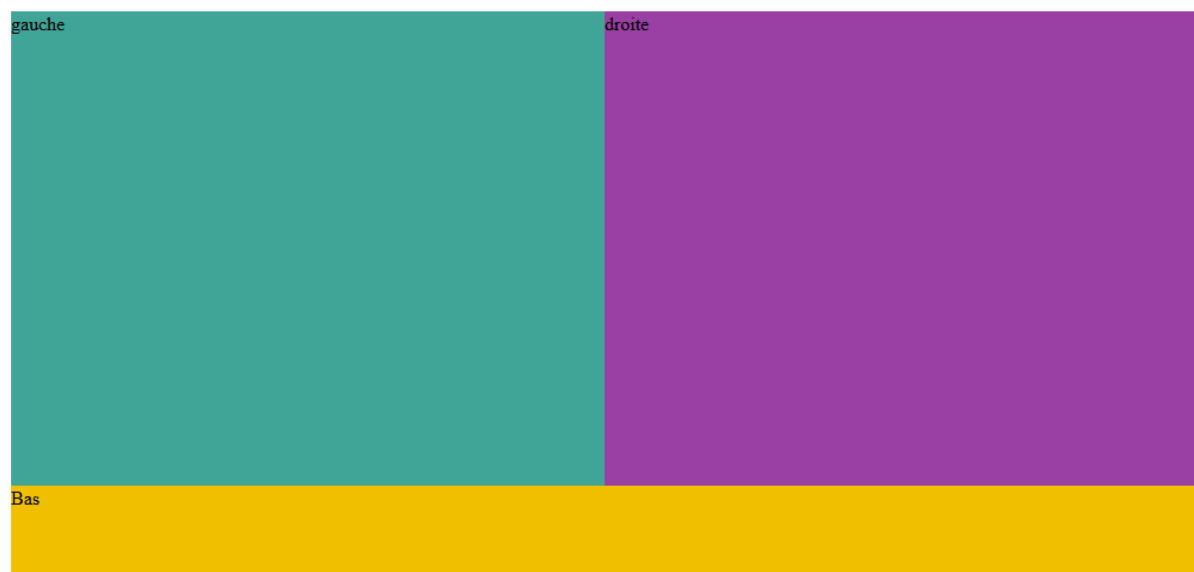
```

03

Exercice 3

Création de deux nouveaux fichiers :  modele3.html &  modele3.css

Reproduire cette image :



Correction :

modele3.html



```
<!Doctype html>
<html>
  <head>
    <meta charset="utf-8">
    <title>Mon Modele</title>
    <link rel="stylesheet" href="modele3.css">
  </head>
  <body>
    <div id="conteneur">
      <div class="gauche">gauche</div>
      <div class="droite">droite</div>
      <div class="clear"></div>
      <footer>Bas</footer>
    </div>
  </body>
</html>
```

modele3.css

```
#conteneur{ width: 1000px; margin: 0 auto;}
.gauche{ background: #40A497; height: 400px; width: 500px; float: left;}
.droite{ background: #9A40A4; height: 400px; width: 500px;float: left; }
.footer{ background: #F0C000; height: 80px; width: 1000px; }
.clear{ clear: both; }
```

04

Exercice 4

Création de deux nouveaux fichiers :  modele4.html &  modele4.css

Reproduire cette image :



Correction :

modele4.html

```
<!Doctype html>
<html>
  <head>
    <meta charset="utf-8">
    <title>Mon Modele</title>
    <link rel="stylesheet" href="modele4.css">
  </head>
  <body>
    <div id="conteneur">
```

```

<header>Haut</header>
<nav>Menu</nav>
<section>Milieu</section>
<footer>Bas</footer>
</div>
</body>
</html>

```

modele4.css



```

#conteneur{ width: 1000px; margin: 0 auto; border: 2px solid; }
header{ background: #40A497; height: 80px; }
nav{ background: #9A40A4; height: 30px; }
section{ background: #F0C000; height: 500px; margin: 20px; }
footer{ background: #40A497; height: 60px; }
.clear{ clear: both; }

```

05

Exercice 5

Création de deux nouveaux fichiers :  modele5.html &  modele5.css

Reproduire cette image :



Correction :

modele5.html

```

<!Doctype html>
<html>
  <head>
    <meta charset="utf-8">
    <title>Mon Modele</title>
    <link rel="stylesheet" href="modele5.css">
  </head>
  <body>
    <div id="conteneur">
      <header>Haut</header>
      <nav>Menu</nav>
      <section>
        <div class="a">A</div>
        <div class="b">B</div>
        <div class="c">C</div>
        <div class="d">D</div>
      </section>
      <footer>Bas</footer>
    </div>
  </body>
</html>



```

modele5.css

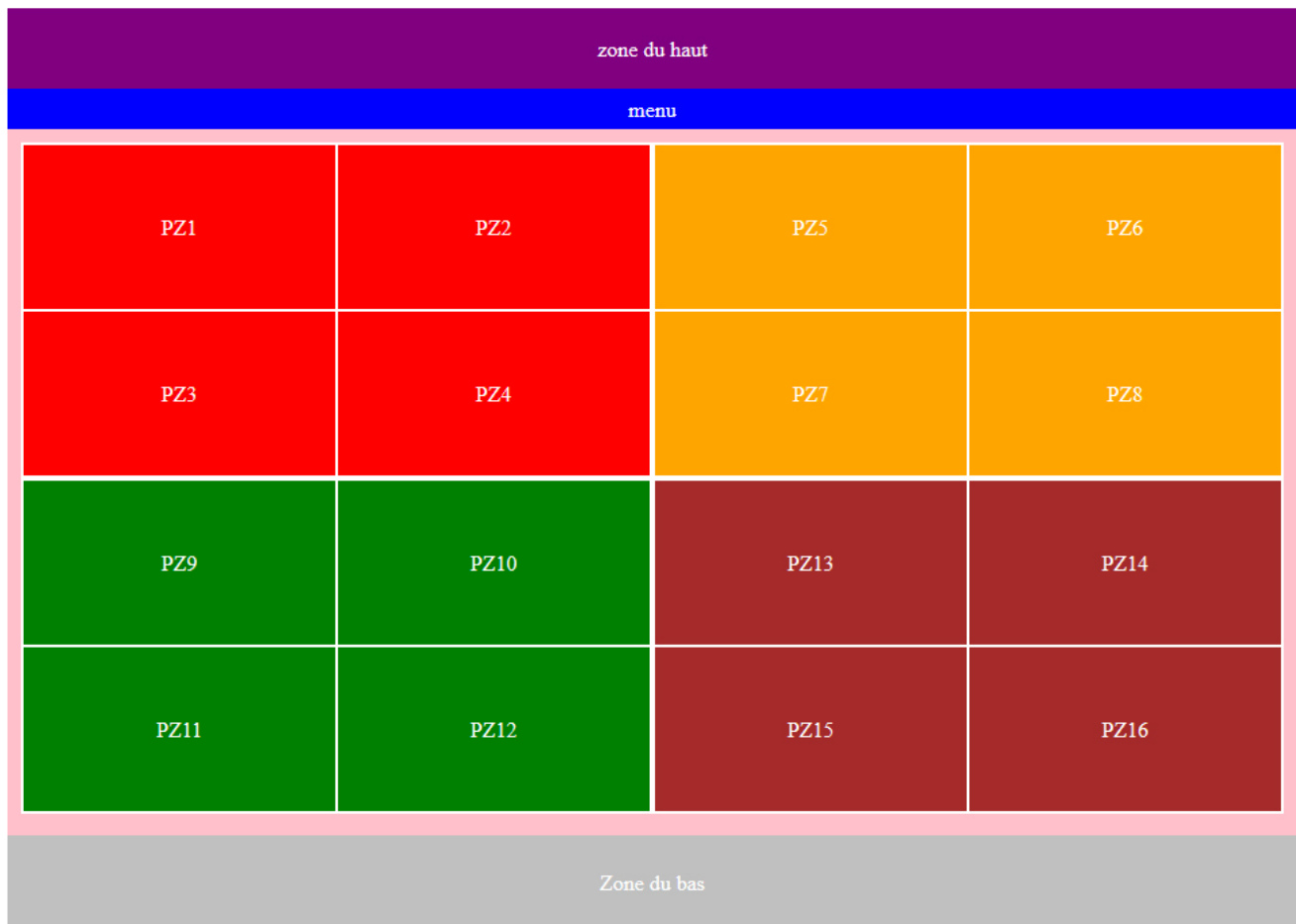
```
#conteneur{ width: 1000px; margin: 0 auto; border: 2px solid; }
header{ background: #40A497; height: 80px; }
nav{ background: #9A40A4; height: 30px; }
section{ background: #F0C000; height: 500px; margin: 20px; }
.a{ background: #32a7a0; height: 250px; width: 480px;float: left; }
.b{ background: #d69f1b; height: 250px; width: 480px; float: left; }
.c{ background: #b1b2d8; height: 250px; width: 480px; float: left;}
.d{ background: #1217f2; height: 250px; width: 480px;float: left; }
footer{ background: #40A497; height: 60px; }
.clear{ clear: both; }
```

06

Exercice 6

Création de deux nouveaux fichiers :  modele6.html &  modele6.css

Reproduire cette image :



Correction :

modele6.html

```
<!Doctype html>
<html>
<head>
  <meta charset="utf-8">
  <title>Mon Modele</title>
  <link rel="stylesheet" href="modele6.css">
</head>
<body>
  <div id="conteneur">
    <header>
      <p>zone du haut</p>
    </header>
    <nav>menu</nav>
    <section>
      <div class="GZ couleur rouge">
```

```

<div class="PZ">PZ1</div>
<div class="PZ">PZ2</div>
<div class="PZ">PZ3</div>
<div class="PZ">PZ4</div>
</div>
<div class="GZ couleur_jaune">
<div class="PZ">PZ5</div>
<div class="PZ">PZ6</div>
<div class="PZ">PZ7</div>
<div class="PZ">PZ8</div>
</div>
<div class="GZ couleur_verte">
<div class="PZ">PZ9</div>
<div class="PZ">PZ10</div>
<div class="PZ">PZ11</div>
<div class="PZ">PZ12</div>
</div>
<div class="GZ couleur_marron">
<div class="PZ">PZ13</div>
<div class="PZ">PZ14</div>
<div class="PZ">PZ15</div>
<div class="PZ">PZ16</div>
</div>
</section>
<footer>
<p>Zone du bas</p>
</footer>
</div>
</body>
</html>

```

modele6.css

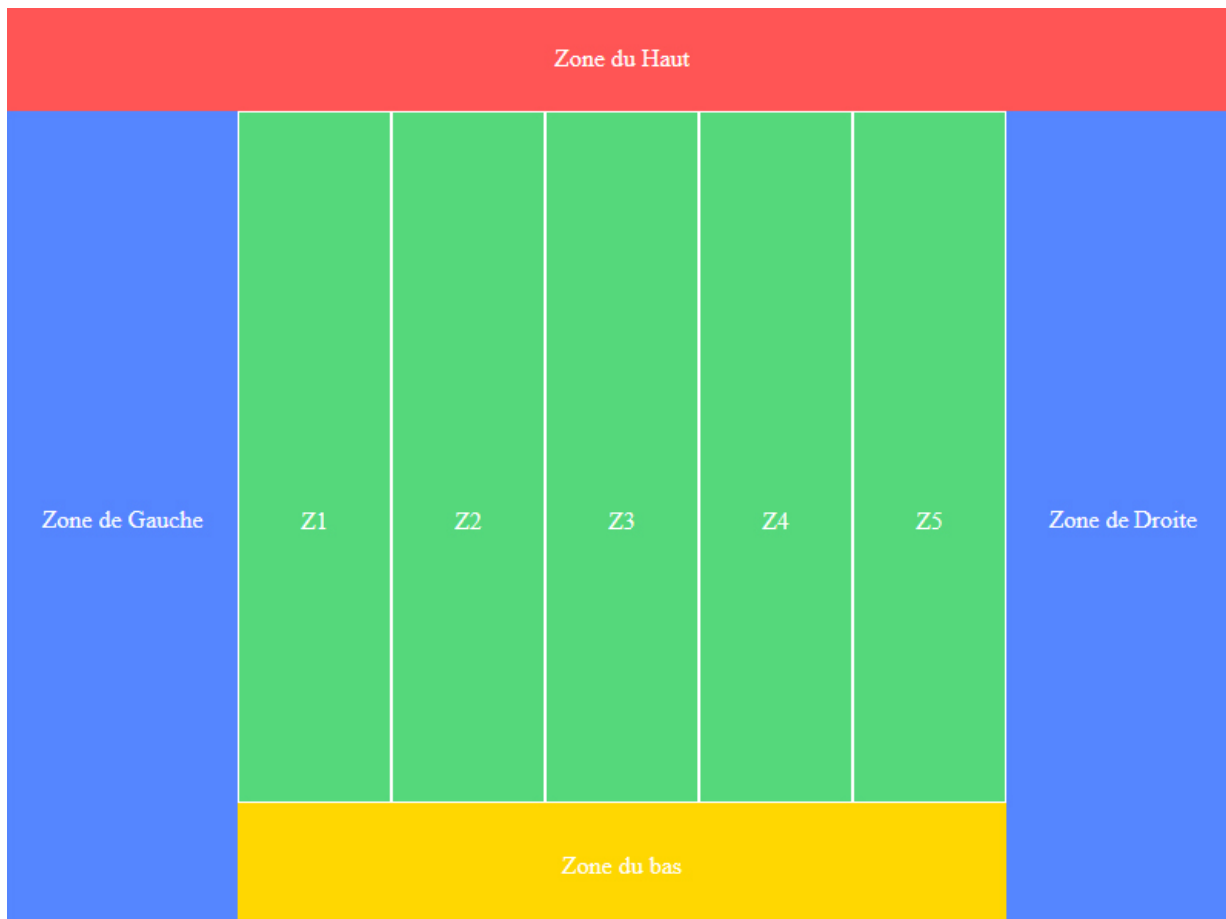
```

#conteneur{ width: 960px; background: pink; color: white; margin: 0 auto; }
header { background: purple; height: 60px; line-height: 60px; text-align: center; }
nav { background: blue; height: 30px; line-height: 30px; text-align: center; }
section{ height: 500px; background: gray; margin: 10px; }
.GZ { border: 1px solid; float: left; height: 248px; width: 468px; }
.PZ { border: 1px solid; float: left; height: 122px; line-height: 122px; text-align: center; width: 232px; }
.couleur_rouge{ background: red; }
.couleur_jaune{ background: orange; }
.couleur_verte{ background: green; }
.couleur_marron{background: brown; }
footer { background: silver; height: 70px; line-height: 70px; text-align: center; }

```

Création de deux nouveaux fichiers : ☐ modele7.html & ☐ modele7.css

Reproduire cette image :



Correction :

```
modele7.html
?
<!Doctype html>
<html>
  <head>
    <meta charset="utf-8">
    <title>Mon Modele</title>
    <link rel="stylesheet" href="modele7.css">
  </head>
  <body>
    <div id="conteneur">
      <header>
        <p> Zone du Haut</p>
      </header>
      <div class="gauche">
        <p> Zone de Gauche</p>
      </div>
      <div class="milieu">
        <div class="z_milieu">
          Z1
        </div>
        <div class="z_milieu">
          Z2
        </div>
        <div class="z_milieu">
          Z3
        </div>
        <div class="z_milieu">
          Z4
        </div>
        <div class="z_milieu">
          Z5
        </div>
      </div>
      <div class="droite">
        <p> Zone du Droite</p>
      </div>
      <div class="clear"></div>
      <div class="bas">
        <p>Zone du bas</p>
      </div>
      <div class="clear"></div>
    </div>
  </body>
</html>

modele7.css
```



```
html, body, div, span, applet, object, iframe, h1, h2, h3, h4, h5, h6, p, blockquote, pre, a, abbr, acronym, address, big, cite, code, del, dfn, em, img, ins, kbd, q, s, samp, small, strike, strong, sub, sup, tt, var, b, u, i, center, dl, dt, dd, ol, ul, li, fieldset, form, label, legend, table, caption, tbody, tfoot, thead, tr, th, td, article, aside, canvas, details, embed, figure, figcaption, footer, header, hgroup, menu, nav, output, ruby, section, summary, time, mark, audio, video { margin: 0; padding: 0; border: 0; font-size: 100%; font: inherit; vertical-align: baseline; text-align: center; color: white; }
#conteneur { background: none repeat scroll 0 0 #336699; height: 600px; margin: 0 auto; width: 800px; }
header { background: #f5f5f5; width: 800px; height: 70px; line-height: 70px; }
.gauche { background: #5585ff; width: 150px; height: 530px; float: left; line-height: 530px; }
.droite { background: #5585ff; width: 150px; height: 530px; float: left; line-height: 530px; }
.milieu { background: #55d87c; float: left; height: 450px; line-height: 530px; width: 500px; }
.z_milieu { border: 1px solid; float: left; height: 448px; width: 98px; }
.bas { background: gold; bottom: 80px; height: 80px; line-height: 80px; left: 150px; position: relative; width: 500px; }
.clear { clear: both; }
```

© Copyright Aucune reproduction, même partielle (textes, documents, images, etc.), ne peut être faite sans l'accord de son auteur.

Liam TARDIEU

EVOGUE.fr - EPROJET.fr