

①

<html>

<head>

<title> ccs </title>

<style>

table, th, td {

border : 1px solid black;

border-collapse : collapse;

}

th, td {

padding : 4px;

text-align : left;

}

</style>

</head>

<body>

<table border = "1" cellspacing = "0"

style = "width : 15%">

<tr>

<th colspan = "3" header </th>

</tr>

<tr>

<table height = "40%" border = "1"

cellspacing = "0" style = "width : 14%">

<td valign = "top" navigation </td>

Date _____

Page _____

```
<td valign = "top" > content </td >  
<td valign = "top" > sidebar </td >  
</table >  
</tr >
```

```
<tr >  
<table border = "1" cellspacing = "0"  
style = "width : 15% ">  
<th colspan = "3" > footer </th >  
</table >  
</tr >
```

```
</table >  
</body >  
</html >
```

order of

-billed,

extinct.

ANSWER

Ans 2

<html >

< head >

< style >

table, th, td {

border : 1px solid black;

border-collapse : collapse;

}

th, td {

padding : 4px;

text-align : left;

}

< /style >

< /head >

< body >

< h2 > cell that spans two columns < /h2 >

< p > to make a cell span more than one
column, use the column attribute < /p >

< table style = "width : 100%" >

< tr >

< td > h1 < /td >

< td > h2 < /td >

< td > h3 < /td >

< /tr >

< tr >

< th rowspan = "2" > C1 < /th >

< th colspan = "2" > C2 < /th >

< /tr >

Ans 3

```

<tr>
<td> c3</td>
<td> c4</td>
</table>
</body>
</html>

```

3

```

<?Php
$count = 5;
while ($count <= 15)
{
echo $count;
echo "<br>";
$count++;
}
?>

```

(7)

```

#include <stdio.h>
int main()
{
double kilometer = 4;
double centimeter;
centimeter = 100000 * kilometer;
printf ("Value of 4 kilometer in centimeter
is:");
centimeter);
return 0;
}

```