Display: block

Starts at new line. Height and width of element works.

Display: inline

Starts at new line. Height and width of element has no effect. This is default.

Display: inline-block

No new line. But height and width of element is effective.

Body element has a default margin of 8 px on all four sides. Div element has no default margin. Overflow:auto makes all elements inside a div not to leak outside. Scroll bars will appear.

Position. It is meaningful in context of top, right, bottom and left.

Relative: Other elements are not disturbed. This element moves relative to its original position. But this element retains its original position.

Absolute: relative to container. Other elements behave as if this element does not exist.

Fixed: relative to viewport. Other elements behave as if this element does not exist.

Sticky

Top, right, bottom and left are meaningful in context of position property. Thease are different to the margin attribute.

Class selectors

.class1.class2 means <div class="class1 class2"></div>

.class1 .class2 means

<div class="class1">

<div class="class2"></div>

</div>

.class1, .class2, .class3 {} means that all the classes are having same definitions.

Display: inline-block introduces some margin between the elements. To get rid of that use float:left