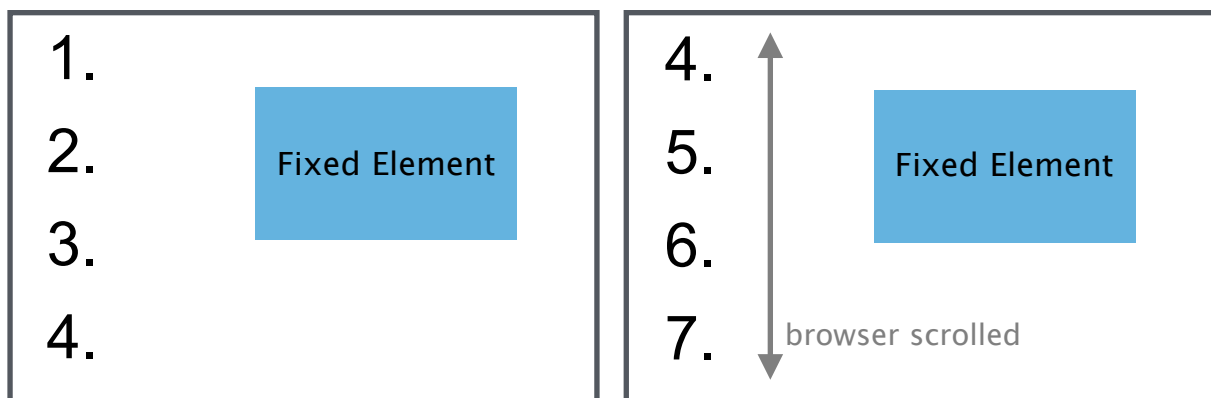# Positioning

You can set a position of elements with this button. When you select any object that requires position setting, then the button will be activated. And we provide you three different positioning methods; Fixed, Absolute, and Relative. About the 'positioning', refer to the following contents.
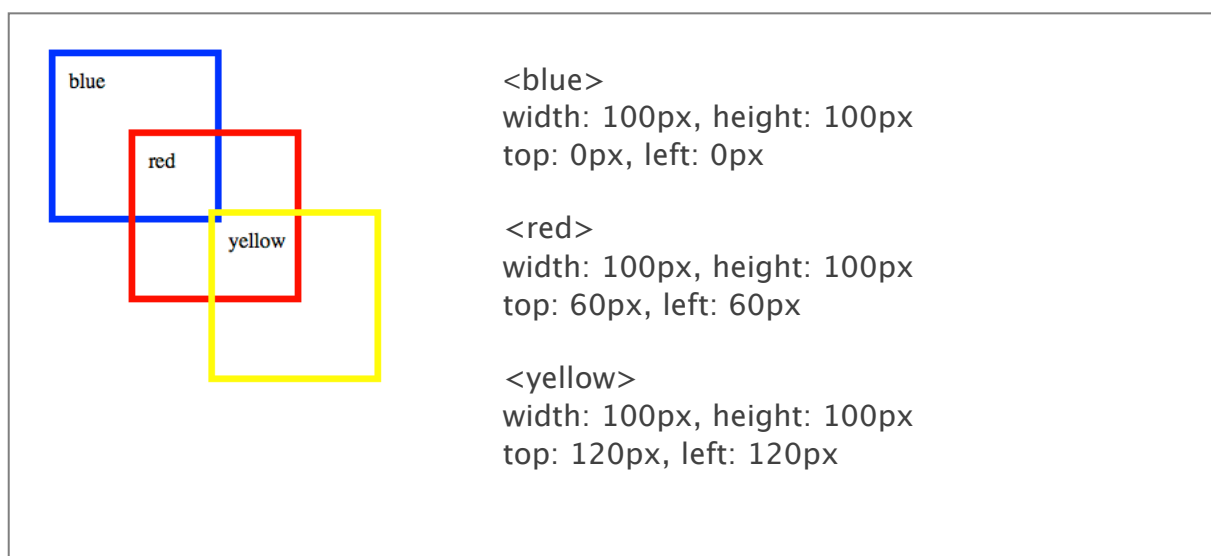
Fixed Psitioning

An element with fixed position is positioned relative to the browser window. It will not move even if the window is scrolled.

1.	Fixed Element
2.	
3.	
4.	

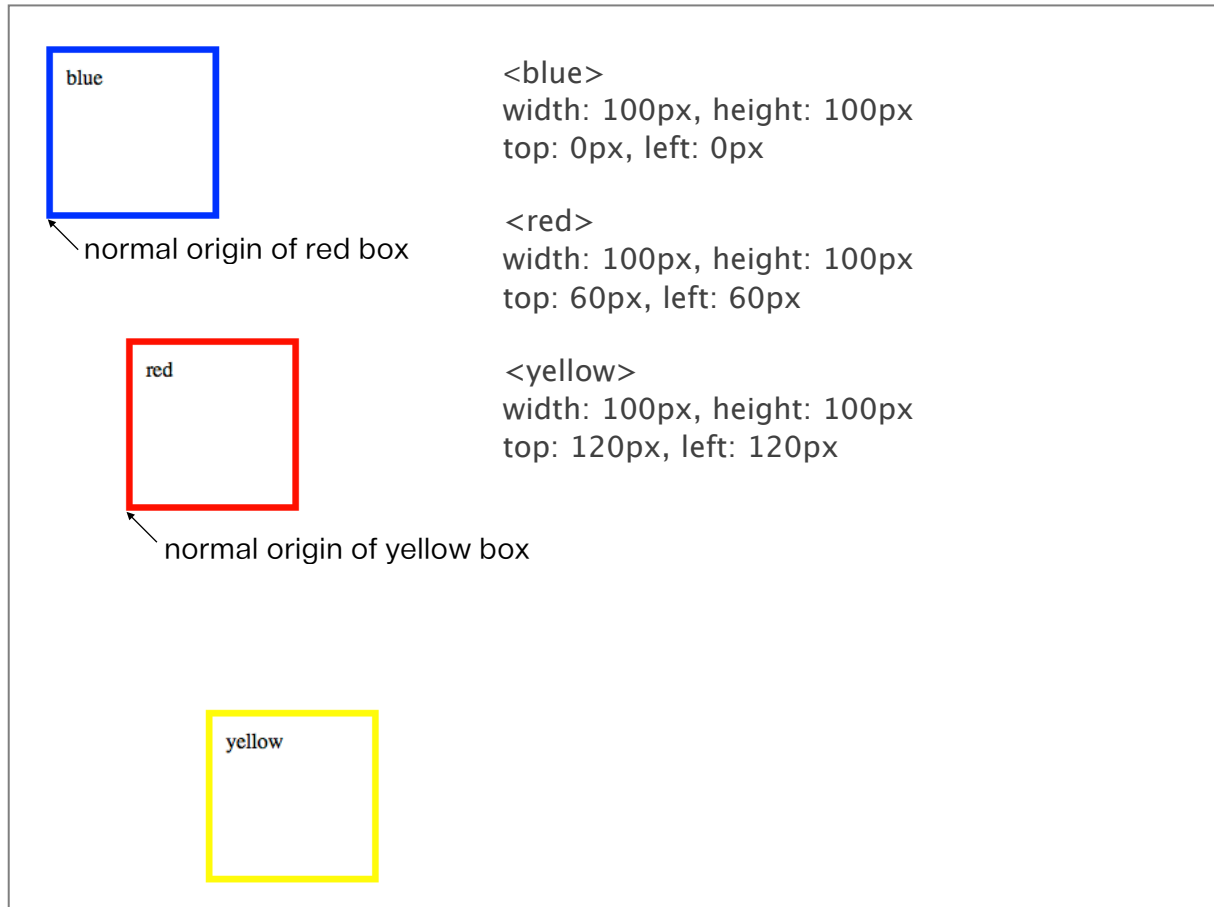| 4. | Fixed Element |
5.	
6.	
7.	browser scrolled

Absolute Positioning

An element with absolute position is positioned relative to the first parent element that has a non-static position. If there is no such element, <html> will be the parent element.

blue
red
yellow

<blue>
width: 100px, height: 100px
top: 0px, left: 0px

<red>
width: 100px, height: 100px
top: 60px, left: 60px

<yellow>
width: 100px, height: 100px
top: 120px, left: 120px

Relative Positioning

An element with relative position is positioned relative to its normal position.

blue	
	<blue> width: 100px, height: 100px top: 0px, left: 0px

normal origin of red box

<red>
width: 100px, height: 100px
top: 60px, left: 60px

red

<yellow>
width: 100px, height: 100px
top: 120px, left: 120px

normal origin of yellow box

yellow

Float

A float arrangement cannot be used with absolute position. You can choose
Relative, Relative: Float left, and Relative: Float right

blue

red

yellow

blue | red | yellow

yellow | red | blue

<Relative>   <Relative: Float left>   <Relative: Float right>