CASCADE STYLE SHEET (CSS)

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CSS Margin

- CSS Margin property is used to define the space around elements. It is completely transparent and doesn't have any background color. It clears an area around the element.

- Top, bottom, left and right margin can be changed independently using separate properties. You can also change all properties at once by using shorthand margin property.

CSS Margin

Property	Description
margin	This property is used to set all the properties in one declaration.
margin-left	it is used to set left margin of an element.
margin-right	It is used to set right margin of an element.
margin-top	It is used to set top margin of an element.
margin-bottom	It is used to set bottom margin of an element.

CSS Margin

Value	Description
auto	This is used to let the browser calculate a margin.
length	It is used to specify a margin pt, px, cm, etc. its default value is 0px.
%	It is used to define a margin in percent of the width of containing element.
inherit	It is used to inherit margin from parent element.

CSS Margin

Exa.: p {

   margin: 35px 70px;
}
Set the margin for a <p> element to 35 pixels for top and bottom, and to 70 pixels for right and left.

p {

   margin: 35px 70px 50px;
}

Set the margin for a <p> element to 35 pixels for top, 70 pixels for right and left, and to 50 pixels for bottom

CSS Margin

Exa.: p {

  margin: 35px 70px 50px 90px;

}

Set the margin for a <p> element to 35 pixels for top, 70 pixels for right, 50 pixels for bottom, and to 90 pixels for left