

HTML map tag

 [w3schools.com/tags/tag_map.asp](https://www.w3schools.com/tags/tag_map.asp)

Example

An image map, with clickable areas:

```


<map name="workmap">
  <area shape="rect" coords="34,44,270,350" alt="Computer" href="computer.htm">
  <area shape="rect" coords="290,172,333,250" alt="Phone" href="phone.htm">
  <area shape="circle" coords="337,300,44" alt="Cup of coffee" href="coffee.htm">
</map>
```

Definition and Usage

The **<map>** tag is used to define an image map. An image map is an image with clickable areas.

The required name attribute of the **<map>** element is associated with the ****'s usemap attribute and creates a relationship between the image and the map.

The **<map>** element contains a number of **<area>** elements, that defines the clickable areas in the image map.

Browser Support

Element

<map>	Yes	Yes	Yes	Yes	Yes
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Attributes

Attribute	Value	Description
<u>name</u>	<i>mapname</i>	Required. Specifies the name of the image map

Global Attributes

The **<map>** tag also supports the [Global Attributes in HTML](#).

Event Attributes

The `<map>` tag also supports the [Event Attributes in HTML](#).

More Examples

Example

Another image map, with clickable areas:

```


<map name="planetmap">
  <area shape="rect" coords="0,0,82,126" href="sun.htm" alt="Sun">
  <area shape="circle" coords="90,58,3" href="mercur.htm" alt="Mercury">
  <area shape="circle" coords="124,58,8" href="venus.htm" alt="Venus">
</map>
```

Related Pages

HTML DOM reference: [Map Object](#)

Default CSS Settings

Most browsers will display the `<map>` element with the following default values:

```
map {
  display: inline;
}
```