

```
        object to mirror
        mirror_mod.mirror_object = object

    operation == "MIRROR_X":
        mirror_mod.use_x = True
        mirror_mod.use_y = False
        mirror_mod.use_z = False
    operation == "MIRROR_Y":
        mirror_mod.use_x = False
        mirror_mod.use_y = True
        mirror_mod.use_z = False
    operation == "MIRROR_Z":
        mirror_mod.use_x = False
        mirror_mod.use_y = False
        mirror_mod.use_z = True

    #selection at the end -add
    mirror_ob.select= 1
    modifier_ob.select=1
    context.scene.objects.active = modifier_ob
    ("Selected" + str(modifier_ob.name))
    mirror_ob.select = 0
    = bpy.context.selected_objects
    data.objects[one.name].select
    print("please select exactly one object")

    --- OPERATOR CLASSES ---
```

HTML TAGS

```
        types.Operator):
            "X mirror to the selected
            object.mirror_mirror_x"
            "mirror X"
```

Tag	Description
<html> ... </html>	Declares the Web page to be written in HTML
<head> ... </head>	Delimits the page's head
<title> ... </title>	Defines the title (not displayed on the page)
<body> ... </body>	Delimits the page's body
<h <i>n</i> > ... </h <i>n</i> >	Delimits a level <i>n</i> heading
 ... 	Set ... in boldface
<i> ... </i>	Set ... in italics
<center> ... </center>	Center ... on the page horizontally
 ... 	Brackets an unordered (bulleted) list
 ... 	Brackets a numbered list
 ... 	Brackets an item in an ordered or numbered list
 	Forces a line break here
<p>	Starts a paragraph
<hr>	Inserts a horizontal rule
	Displays an image here
 ... 	Defines a hyperlink



Example of border Attribute

- ✓ `<html>`
- ✓ `<head><title> A Tags</title></head>`
- ✓ `<body bgcolor="#E7FEFD">`
- ✓ `<h1>Example of 'img' Tag with border Attribute</h1>`
- ✓ ``
`>> border is 1`
- ✓ ` >>`
`border is 5`
- ✓ `</body>`
- ✓ `</html>`

Heading Tags

- ✓ The heading tags are used to define the levels of the headers.
- ✓ These are container tags.
- ✓ The six heading tags, written as `<H1>`, `<H2>`, `<H3>`, `<H4>`, `<H5>` AND `<H6>` indicate the highest (`<H1>`) to the lowest (`<H6>`) precedence a heading may have in the document.



The **<HR>** tag:

- ✓ It is used to place horizontal line on page.

Attributes:

- ✓ **ALIGN**: aligns the line on the browser screen to left, center or right.
Default value: center
- ✓ **SIZE**: changes the size of the rule
- ✓ **WIDTH**: sets the width of the rule



The <P> tag

- ✓ The <P> tag defines a paragraph of text. Each paragraph starts with <P> and ends with the corresponding </P> tag.
- ✓ **Attributes:**
- ✓ **ALIGN:** provides content justification
has values: left, center, right and justify



Example Of Width and Height

```
✓ <html>
✓ <head><title> A Tags</title></head>
✓ <body bgcolor="#E7FEFD">
✓ <h1>Example of 'img' Tag </h1>
✓ 
✓ </body>
✓ </html>
```



Example of image tag

```
✓ <html>
✓ <head><title> A Tags</title></head>
✓ <body bgcolor="#E7FEFD">
✓ <h1>Example of 'img' Tag </h1>
✓ 
✓ </body>
✓ </html>
```


✓ **Unordered Lists:** used when related items have no special order or sequence.

✓ ****: defines an unordered list of items.

✓ **Attributes:**

TYPE: specifies the bullets for each unordered list item.

values: DISC, SQUARE, CIRCLE

Physical Style Tags

- ✓ ****: contains text to be rendered in bold
- ✓ **<I>**: contains text to be rendered in italic
- ✓ **<U>**: contains text to be rendered with an underline
- ✓ **<S>**: contains text to be marked with a strike through character

A man in a dark suit and tie is holding a large rectangular sign that says "THANK YOU!" in white capital letters. The sign is surrounded by various white business and technology icons, including a play button, a group of people, a bar chart, a line graph, a pie chart, a target, an envelope, and a smartphone. The background is a dark blue with a network of white lines and dots, and there are some blurred light effects at the bottom.

THANK YOU!