```
modifier_ob
 mirror object to mirror
mirror_mod.mirror_object
peration == "MIRROR_X":
irror_mod.use_x = True
irror_mod.use_y = False
irror_mod.use_z = False
 _operation == "MIRROR_Y"
lrror_mod.use_x = False
 "Irror_mod.use_y = True"
 irror_mod.use_z = False
  _operation == "MIRROR_Z"
  _rror_mod.use_x = False
  lrror_mod.use_y = False
  rror_mod.use_z = True
 melection at the end -add
  ob.select= 1
   er ob.select=1
   ntext.scene.objects.action
  "Selected" + str(modified
   irror ob.select = 0
  bpy.context.selected_obje
  lata.objects[one.name].sel
  int("please select exaction
  OPERATOR CLASSES ----
   ypes.Operator):
    X mirror to the selected
   ject.mirror_mirror_x"
```

HTML TABLE

Aswin Pradeep

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Structuring Data on the Web

HTML Table

Name	Age	Occupation
Aswin	22	Developer
John	25	Designer
Sarah	28	Project Manager

What are HTML Tables?

- Definition: HTML tables are used to display tabular data on a web page
- Purpose: Organize and present data in a structured format
- Example:

Simple HTML Table Example

Sl. No.	Name	Age	City
1	John Doe	25	New York
2	Jane Smith	30	Los Angeles
3	Michael Johnson	35	Chicago

Basic Table Structure

- Table tags:
 - -
 - (table row)
 - (table data)
 - (table header)

- •
- Name
- Age
- •
- •
- John
- 25
- •

Table Attributes

- border
- width
- height
- cellpadding
- cellspacing
- align

```
...
```

Table Header (TH)

- Definition: Table header cells
- Attributes:
 - scope (row or col)
 - colspan
 - rowspan

```
scope="col">Name

cope="col">Age
```

Table Data (TD)

- Definition: Table data cells
- Attributes:
- colspan
- rowspan

Spanning Rows and Columns

- colspan attribute
- rowspan attribute

```
Full Name
First Name
Last Name
```

Nested Tables

• Definition: Tables within tables

Nested Table Example

Outer Table - Header 1	Outer Table - Header 2		
Row 1, Column 1	Inner Table - Header 1	Inner Table - Header 2	
	Nested Row 1, Column 1	Nested Row 1, Column 2	
	Nested Row 2, Column 1	Nested Row 2, Column 2	
Row 2, Column 1	Row 2, Column 2		

Accessibility Considerations

- Use semantic HTML
- Provide alternative text for images
- Use scope attribute for table headers

```
<caption>Student Information</caption>

Name
Age
```

