

1. DOM Selectors

Selectors allow you to target HTML elements using JavaScript.

```
document.getElementById("myId");
document.getElementsByClassName("myClass");
document.getElementsByTagName("p");
document.querySelector(".myClass");
document.querySelectorAll("div");
```

2. Event Handling

Events allow you to react to user interactions such as clicks, key presses, or form submissions.

```
document.getElementById("btn").addEventListener("click", function() {
    alert("Button Clicked!");
});
```

3. Manipulating Styles

You can change the CSS of elements directly using the `style` property.

```
const box = document.getElementById("box");
box.style.backgroundColor = "blue";
box.style.fontSize = "20px";
```

4. Creating and Deleting Elements

You can dynamically create and remove elements from the DOM.

```
// Create new element
const newItem = document.createElement("li");
newItem.textContent = "New List Item";
document.getElementById("list").appendChild(newItem);

// Remove element
const item = document.getElementById("removeMe");
item.remove();
```