

```

<!DOCTYPE html>
<html>
<head>
  <title>Option Box Example</title>
  <style>
    .option-container {
      display: flex;
      flex-wrap: wrap;
      justify-content: space-between;
    }
    .option-box {
      width: calc(50% - 10px);
      margin-bottom: 10px;
    }
    .clear-button {
      margin-left: 10px;
      cursor: pointer;
    }
    .add-arg-button {
      margin-top: 10px;
    }
    .result {
      margin-top: 10px;
      font-weight: bold;
    }
  </style>
</head>
<body>
  <h1>Option Box Example</h1>

  <div id="optionContainer" class="option-container">
    <!-- Option boxes will be dynamically added here -->
  </div>

  <button onclick="createOptionBox()">+ Add Arg</button>

  <div id="result" class="result"></div>

  <script>
    let optionCount = 1;

    function createOptionBox() {
      const optionContainer = document.getElementById('optionContainer');

      const optionBox = document.createElement('div');
      optionBox.className = 'option-box';

      const optionInput1 = document.createElement('input');

```

```
optionInput1.type = 'text';
optionInput1.placeholder = 'Enter Option 1';

const optionSelect1 = document.createElement('select');
const option1 = document.createElement('option');
option1.value = 'true';
option1.text = 'True';
const option2 = document.createElement('option');
option2.value = 'false';
option2.text = 'False';

optionSelect1.add(option1);
optionSelect1.add(option2);

const optionInput2 = document.createElement('input');
optionInput2.type = 'text';
optionInput2.placeholder = 'Enter Option 2';

const optionSelect2 = document.createElement('select');
const option3 = document.createElement('option');
option3.value = 'true';
option3.text = 'True';
const option4 = document.createElement('option');
option4.value = 'false';
option4.text = 'False';

optionSelect2.add(option3);
optionSelect2.add(option4);

const optionSelect3 = document.createElement('select');
const option5 = document.createElement('option');
option5.value = 'constant';
option5.text = 'Constant';
const option6 = document.createElement('option');
option6.value = 'argument';
option6.text = 'Argument';
const option7 = document.createElement('option');
option7.value = 'and';
option7.text = 'And';
const option8 = document.createElement('option');
option8.value = 'or';
option8.text = 'Or';

optionSelect3.add(option5);
optionSelect3.add(option6);
optionSelect3.add(option7);
optionSelect3.add(option8);
optionSelect3.addEventListener('change', () => {
```

```

        if (optionSelect3.value === 'and') {
            createOptionBox();
        }
    });

    const clearButton = document.createElement('button');
    clearButton.className = 'clear-button';
    clearButton.innerText = 'X';
    clearButton.addEventListener('click', () => {
        optionContainer.removeChild(optionBox);
    });

    optionBox.appendChild(optionInput1);
    optionBox.appendChild(optionSelect1);
    optionBox.appendChild(optionInput2);
    optionBox.appendChild(optionSelect2);
    optionBox.appendChild(optionSelect3);
    optionBox.appendChild(clearButton);
    optionContainer.appendChild(optionBox);

    optionCount++;
}

function getResult() {
    const optionSelect2 = document.querySelectorAll('.option-box
select')[1];
    const resultElement = document.getElementById('result');

    resultElement.innerText = `Result: ${optionSelect2.value}`;
}
</script>
</body>
</html>

```