



javascript

Copy

```
const parentDiv = document.getElementById('parent-div');

// Method 1: Using querySelector (returns first match or null)
if (parentDiv.querySelector('.target-class')) {
  console.log('Found at least one div with target-class');
} else {
  console.log('No divs with target-class found');
}

// Method 2: Using querySelectorAll (returns NodeList)
const targetDivs = parentDiv.querySelectorAll('.target-class');
if (targetDivs.length > 0) {
  console.log(`Found ${targetDivs.length} divs with target-class`);
}
```

2. Using getElementsByClassName

javascript

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```
const parentDiv = document.getElementById('parent-div');
const targetDivs = parentDiv.getElementsByClassName('target-class');

if (targetDivs.length > 0) {
  console.log(`Found ${targetDivs.length} elements with target-class`);
}
```

3. Checking Direct Children Only

If you only want to check direct children (not descendants further down):

javascript

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```
const parentDiv = document.getElementById('parent-div');
const children = parentDiv.children;
let hasTargetClass = false;
```



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