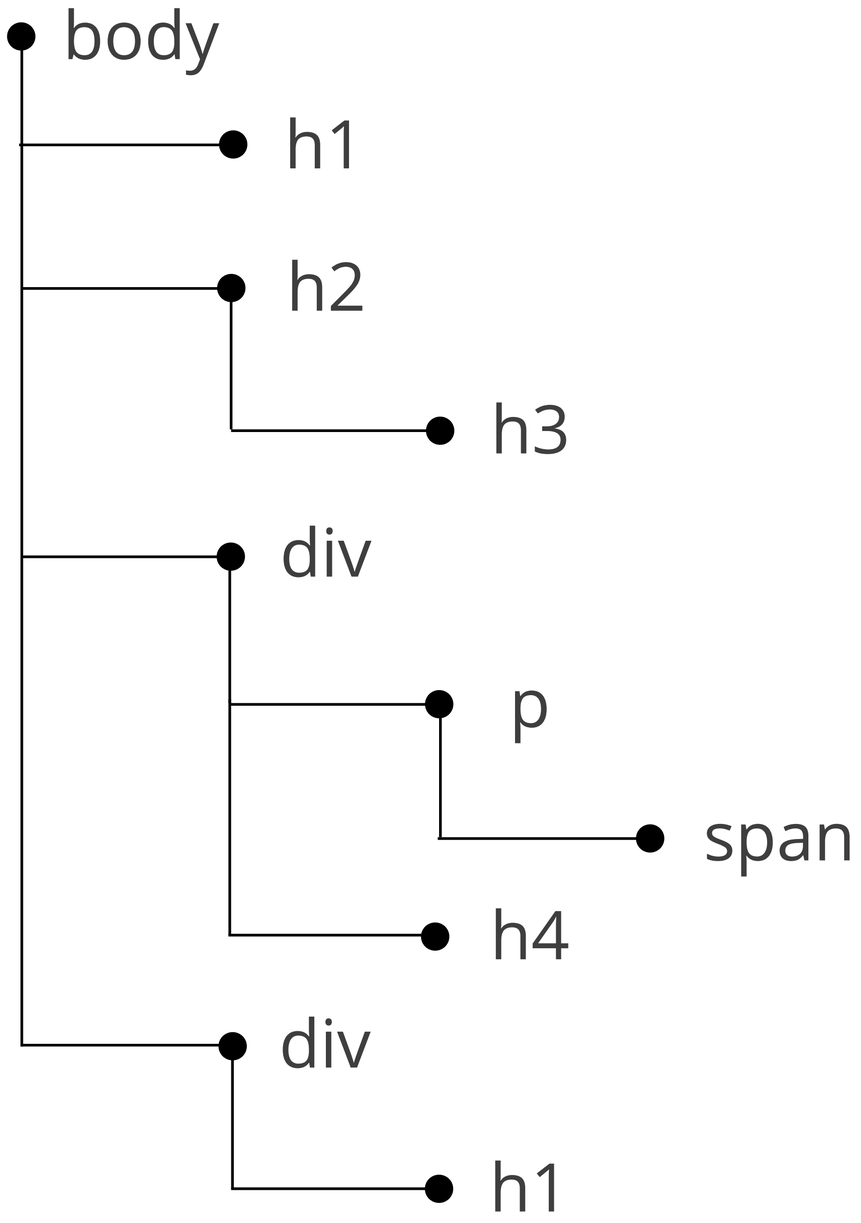
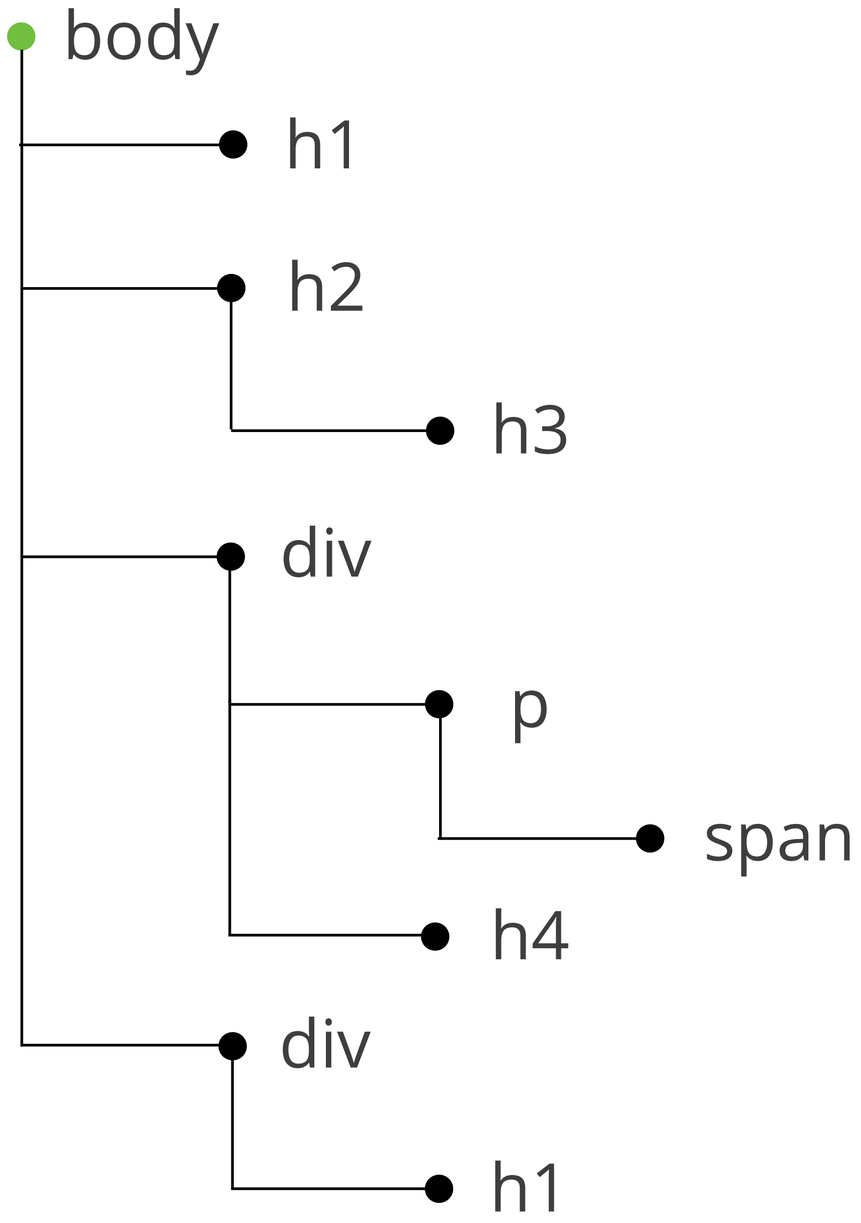
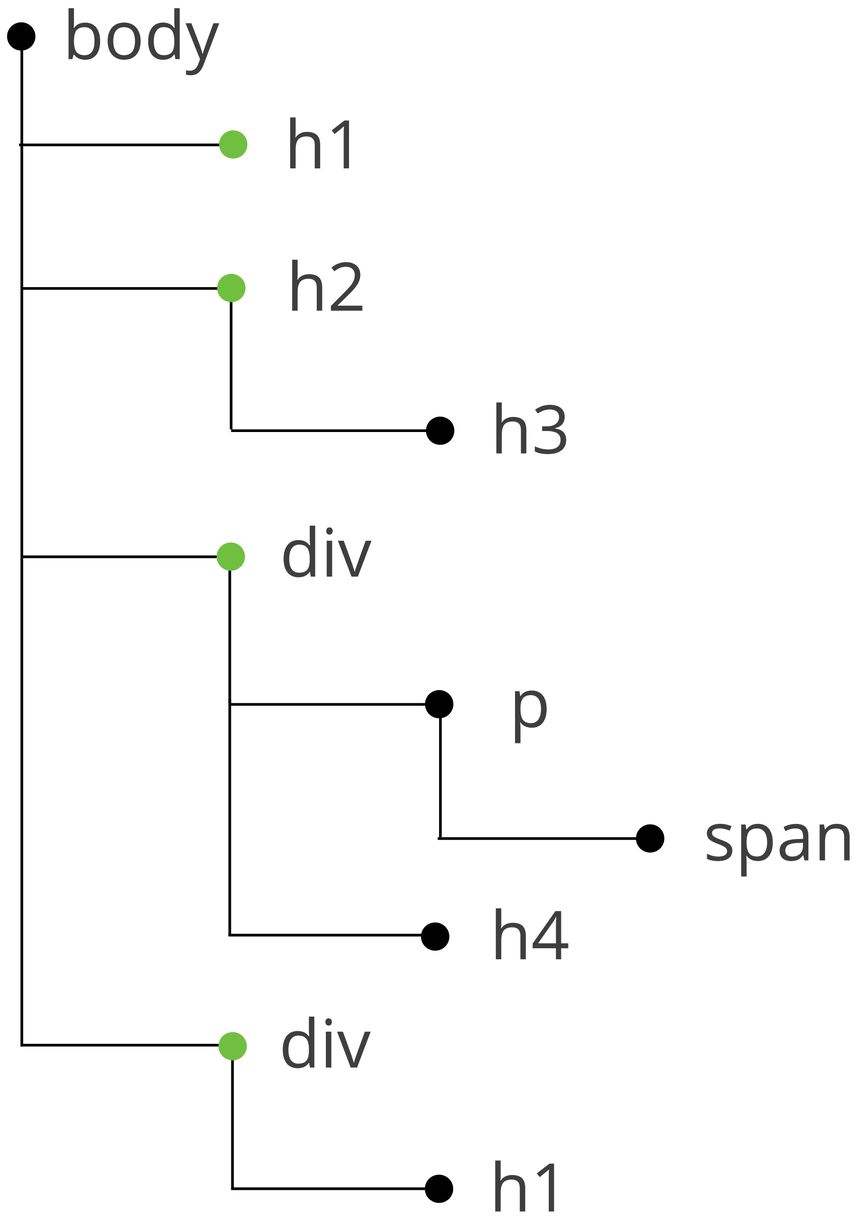
```
<body>
    <h1></h1>
    <h2>
        <h3></h3>
    </h2>
    <div>
        <p>
            <span></span>
        </p>
        <h4></h4>
    </div>
    <div>
        <h1></h1>
    </div>
</body>
```




```
<body>
    <h1></h1>
    <h2>
        <h3></h3>
    </h2>
    <div>
        <p>
            <span></span>
        </p>
        <h4></h4>
    </div>
    <div>
        <h1></h1>
    </div>
</body>
```

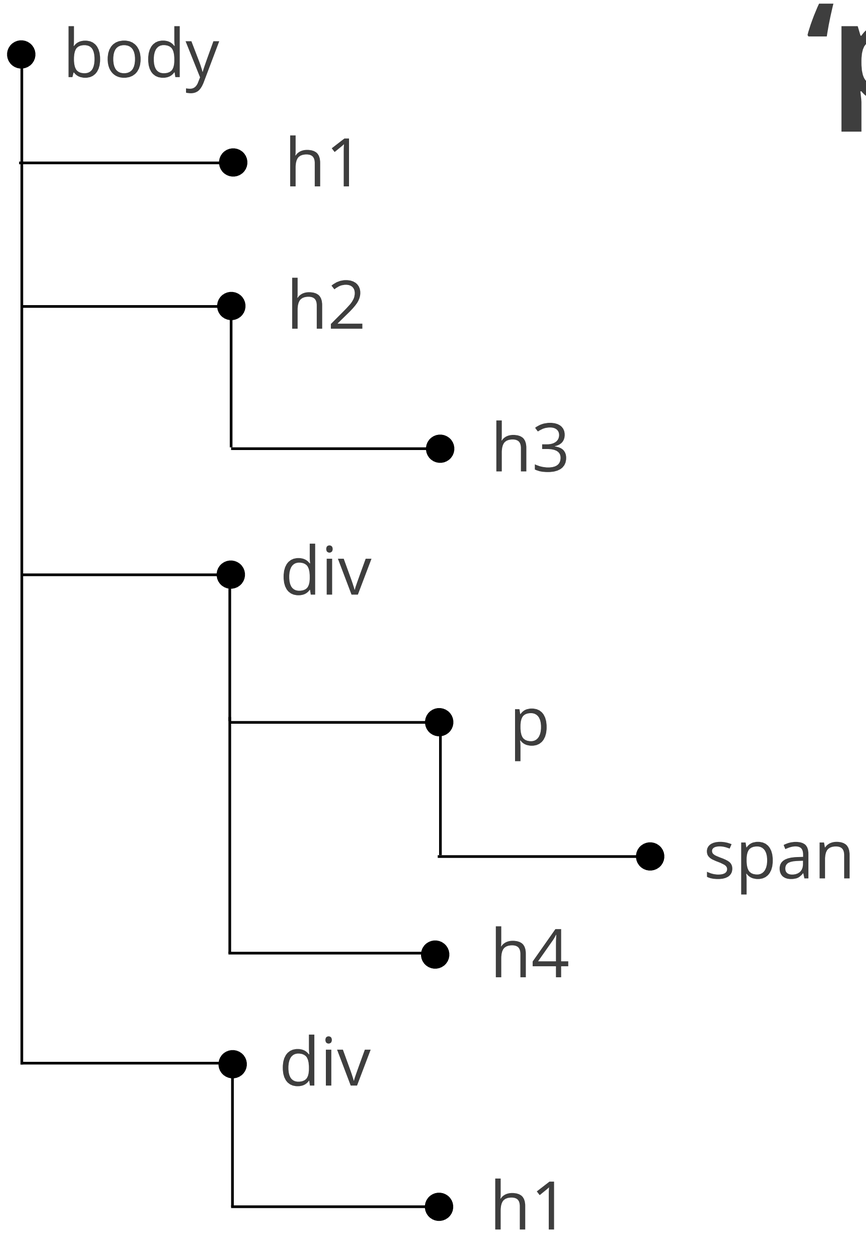



```
<body>
    <h1></h1>
    <h2>
        <h3></h3>
    </h2>
    <div>
        <p>
            <span></span>
        </p>
        <h4></h4>
    </div>
    <div>
        <h1></h1>
    </div>
</body>
```




```
<body>
    <h1></h1>
    <h2>
        <h3></h3>
    </h2>
    <div>
        <p>
            <span></span>
        </p>
        <h4></h4>
    </div>
    <div>
        <h1></h1>
    </div>
</body>
```

‘p, span, h1’




```
var resultSet = [];

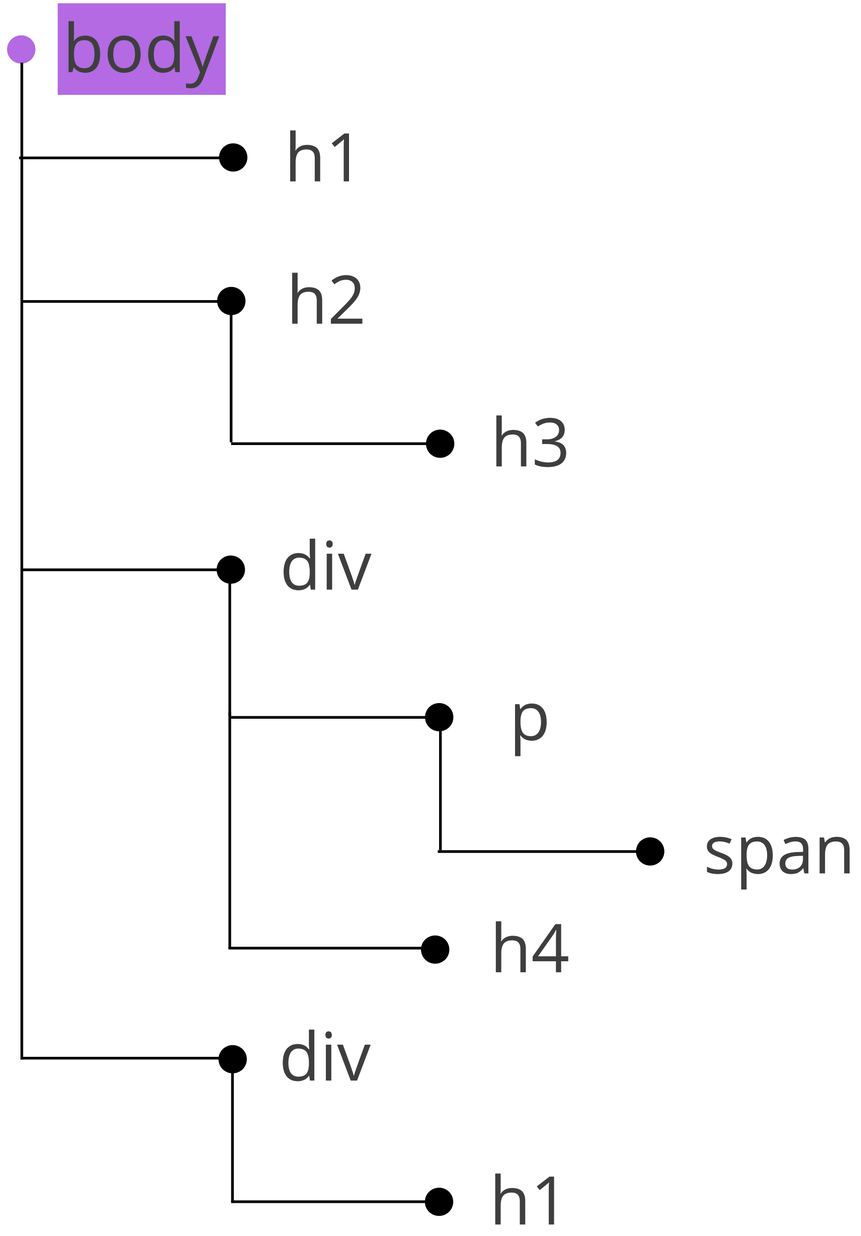
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **body** resultSet = []

```
var resultSet = [];

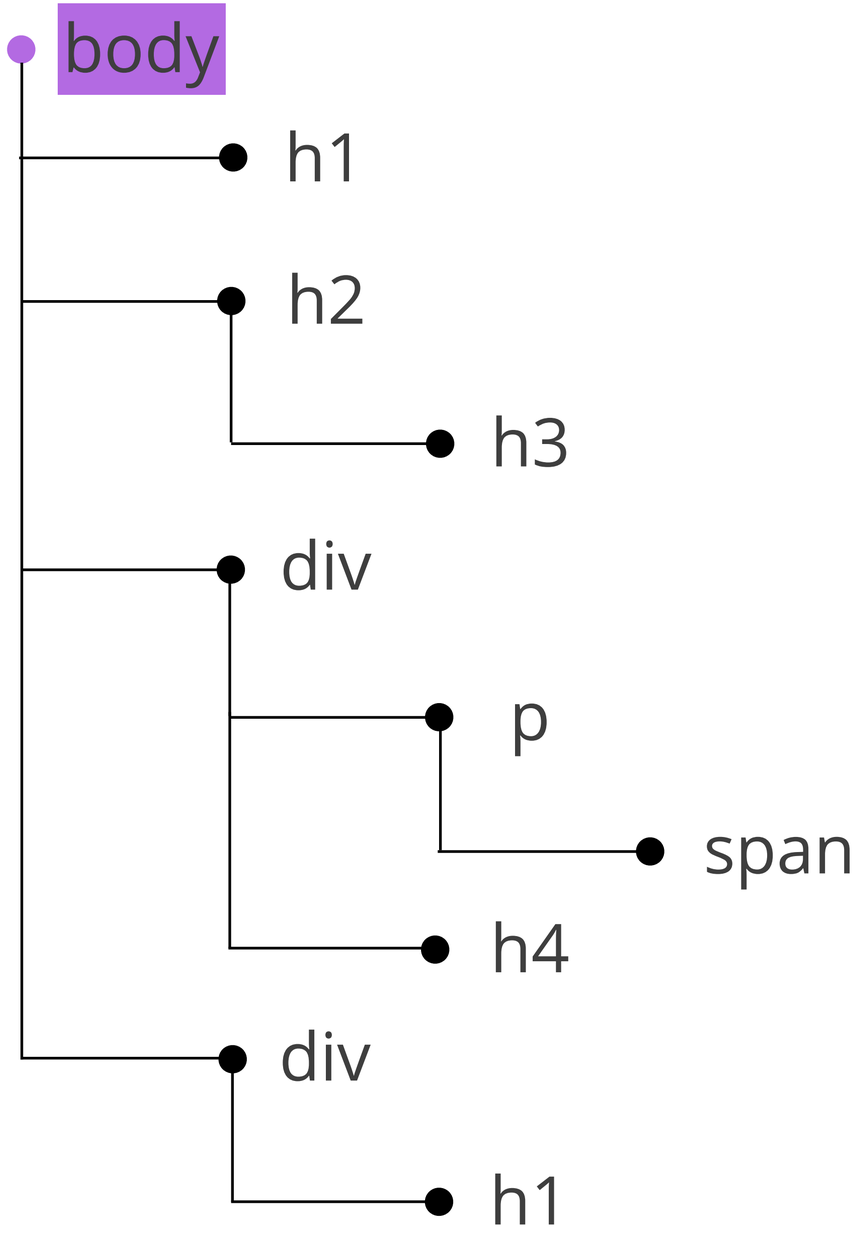
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



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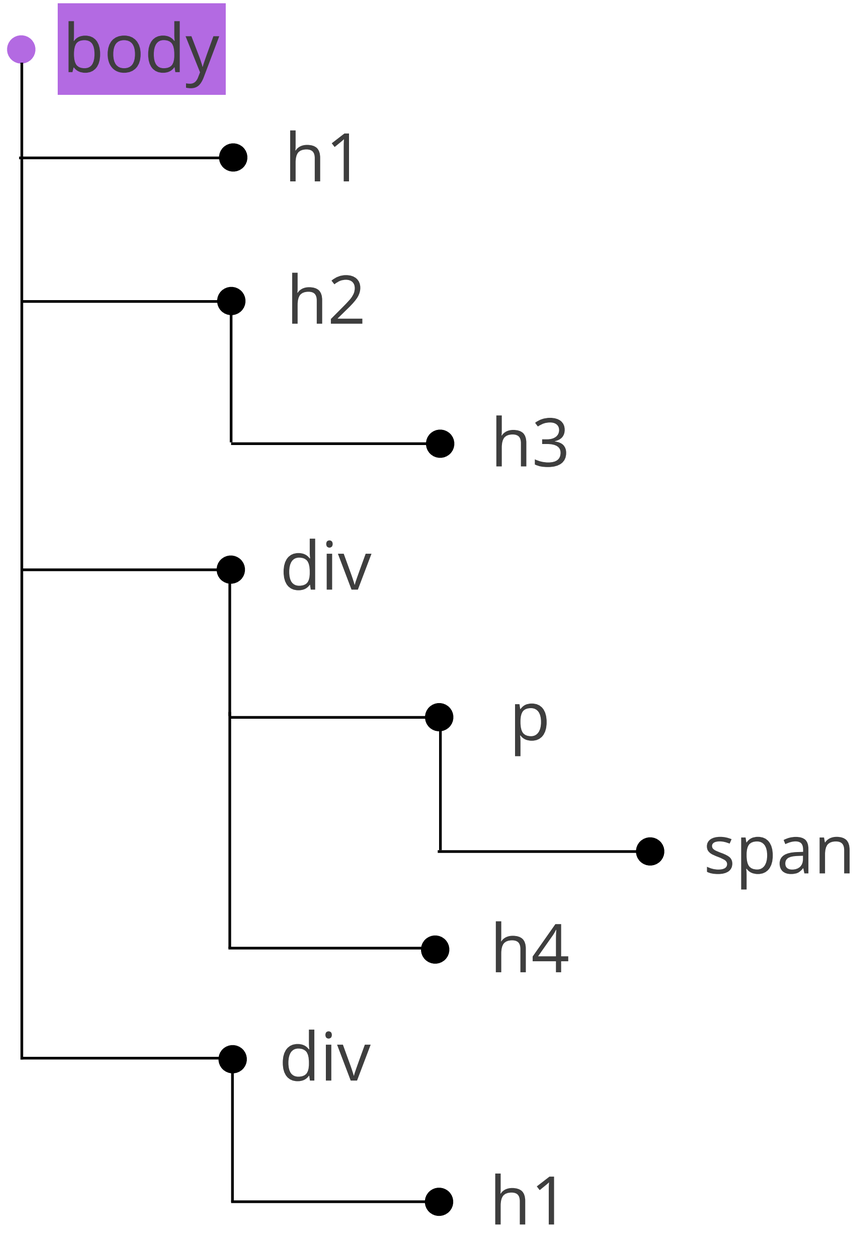
```



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        });

}

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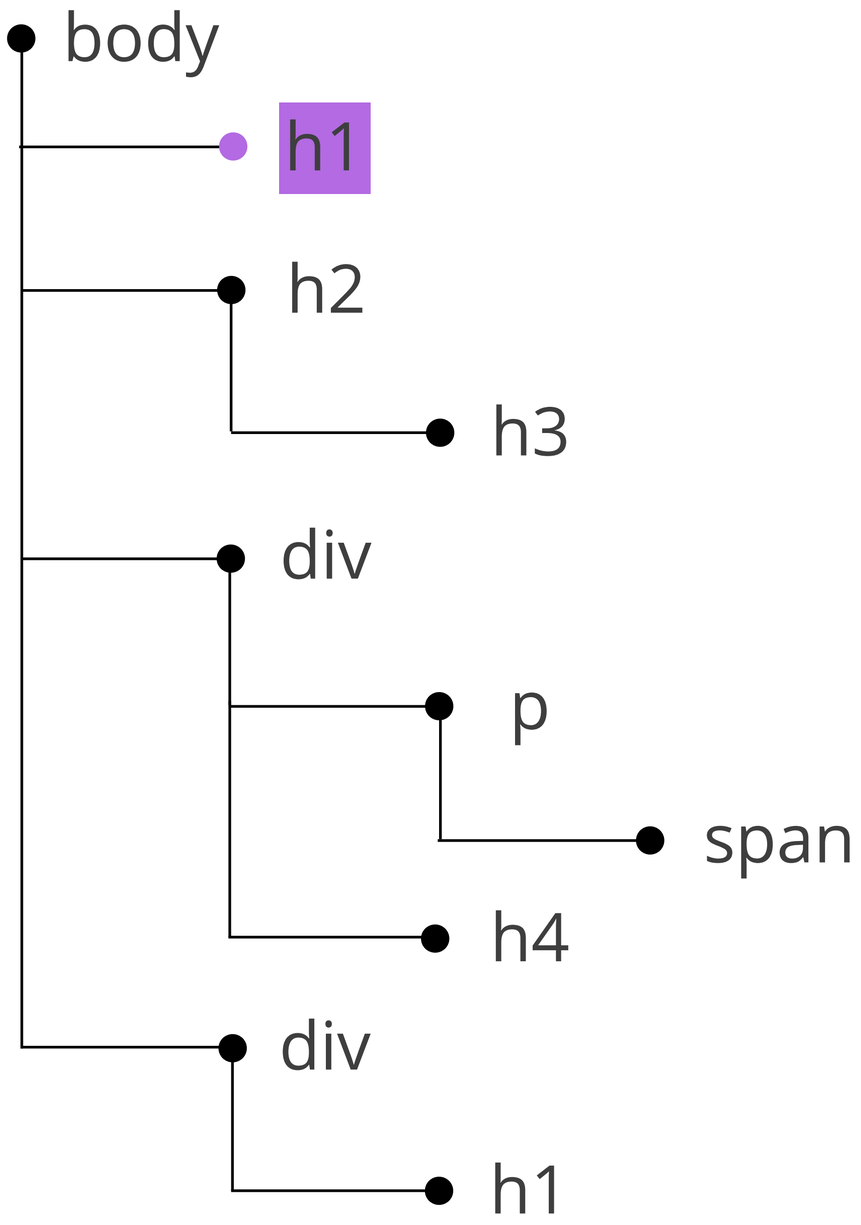
```



start = **h1** resultSet = []

```
var resultSet = [];

if (match(se)) {
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}

if (se.children.length !== 0) {

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        });

}

return resultSet;
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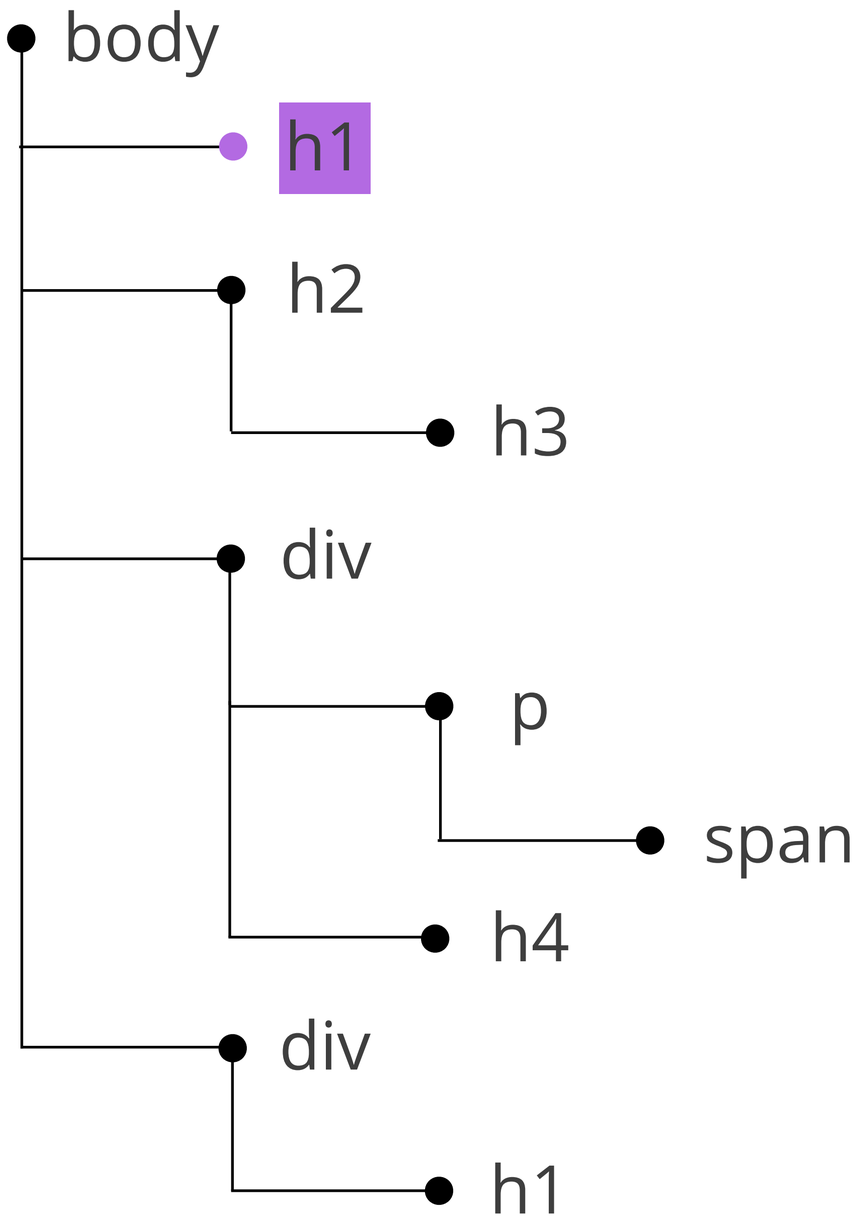

start = **h1** resultSet = [h1]

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var resultSet = [];

if (match(se)) {
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        });

}

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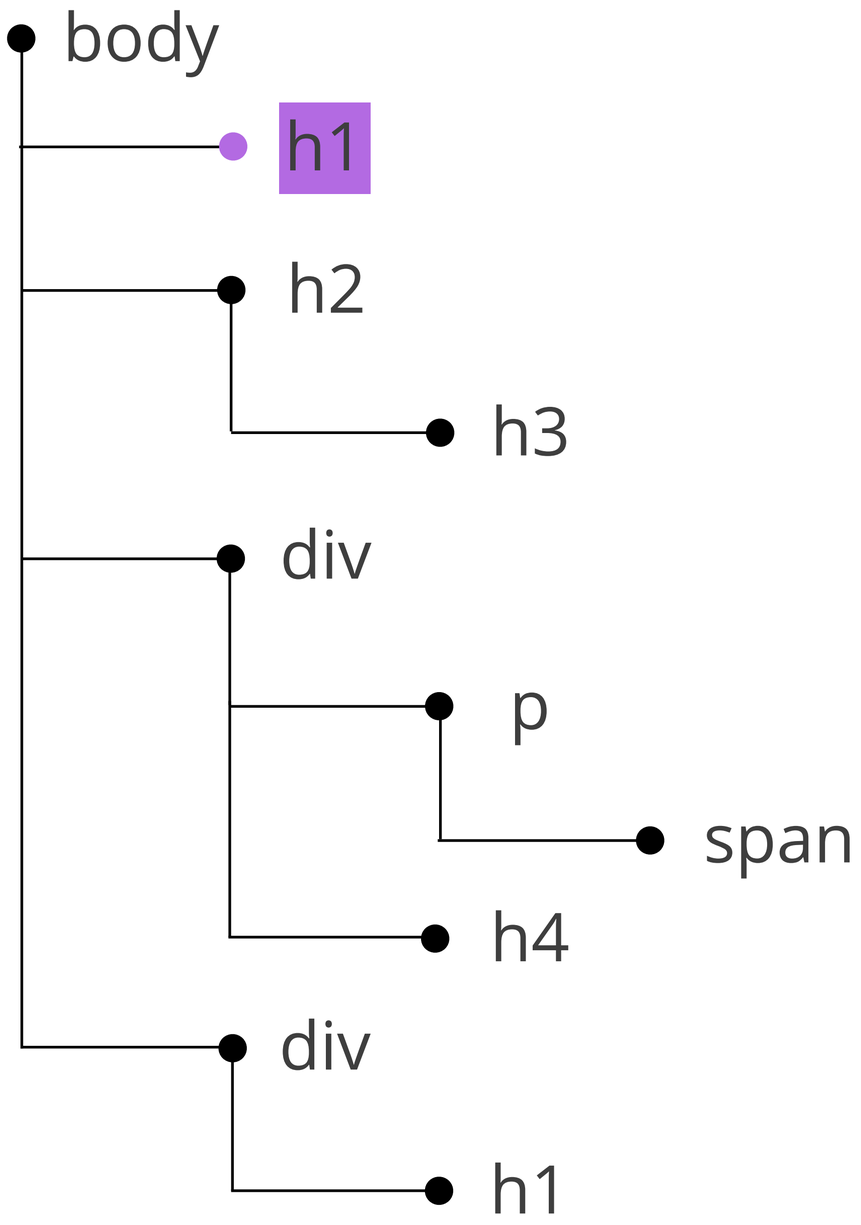

start = **h1** resultSet = [h1]

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var resultSet = [];

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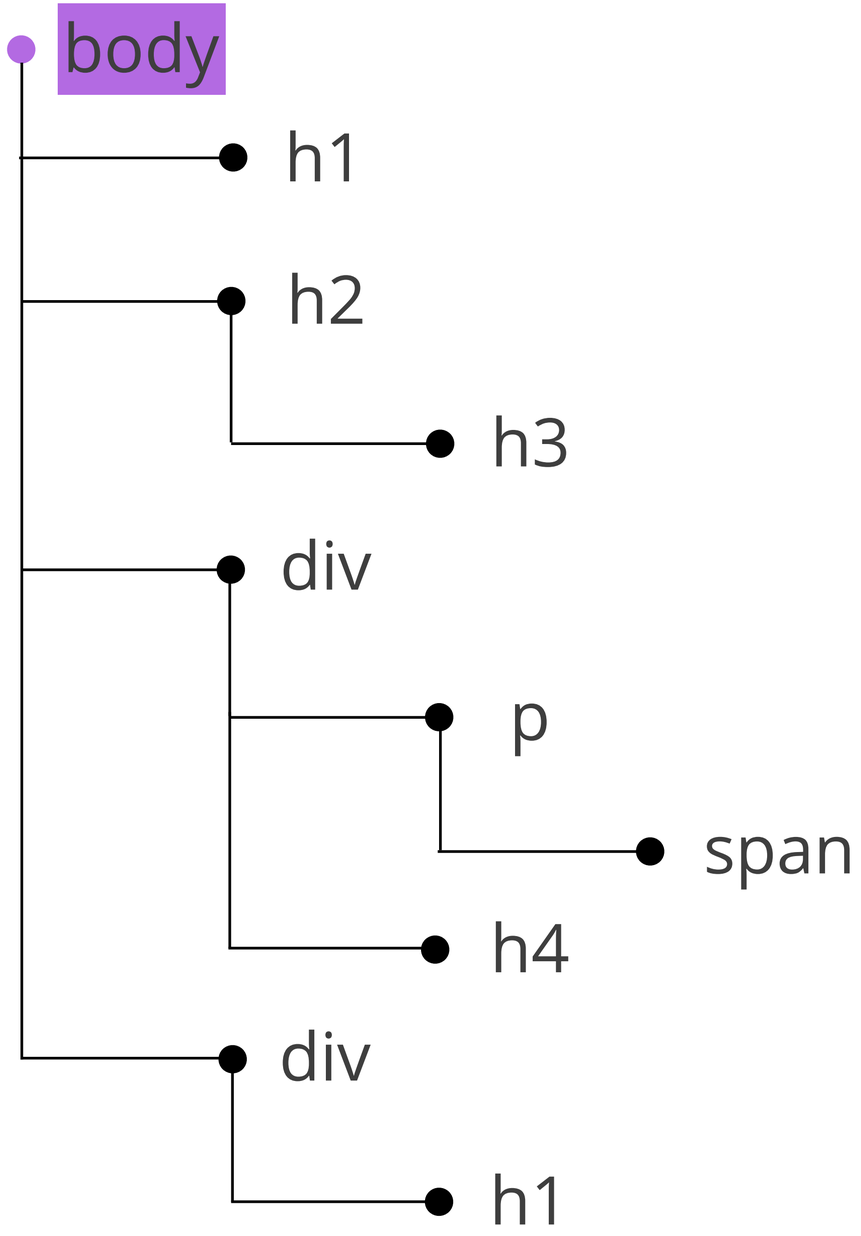


start = **body** resultSet = []

```
var resultSet = [];

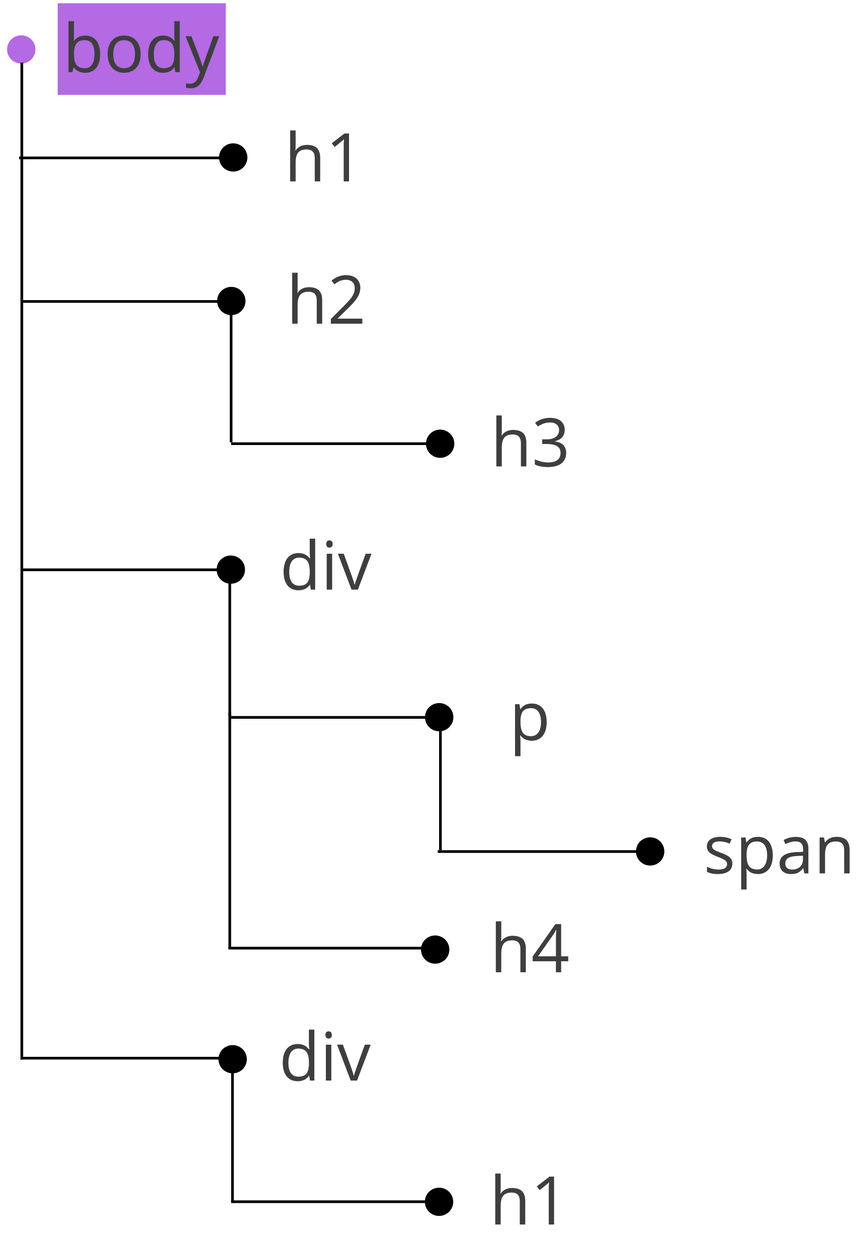
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **body** resultSet = [h1]

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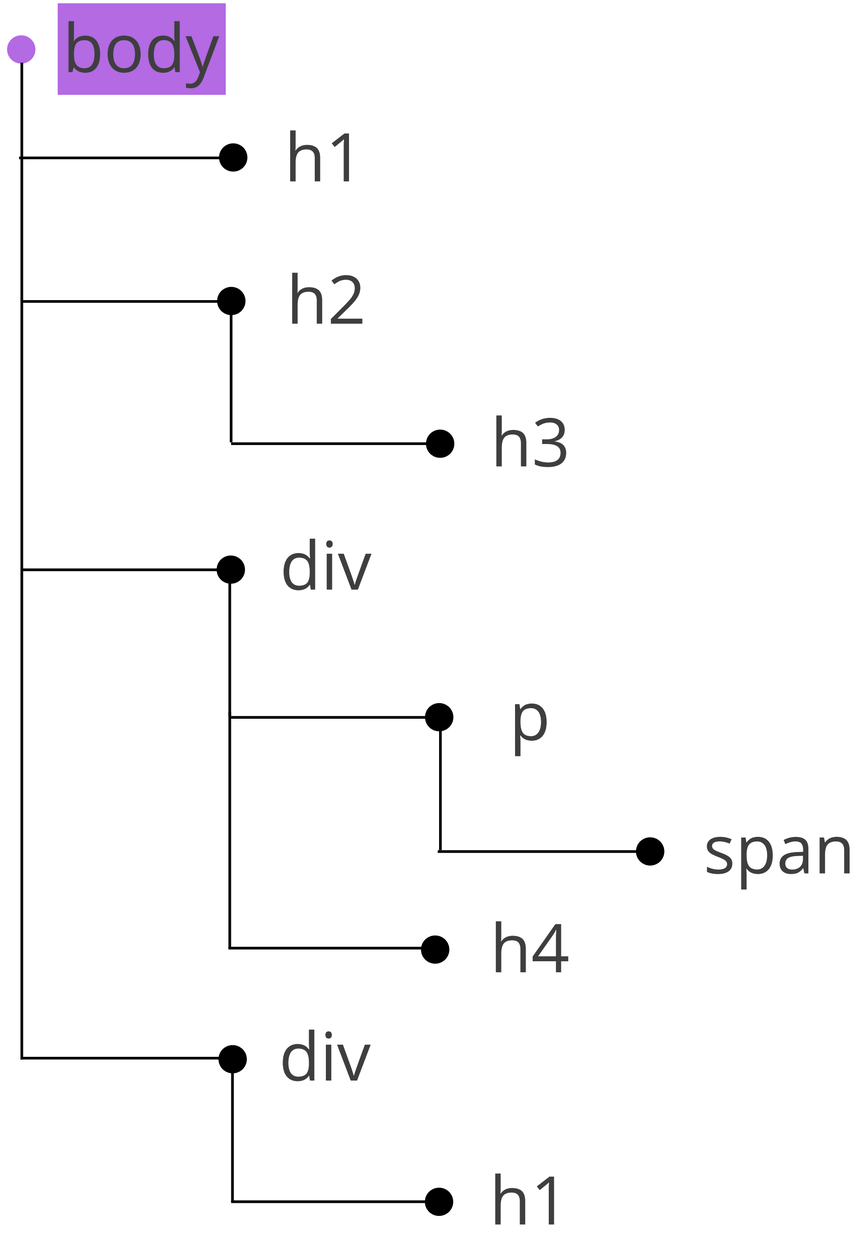

start = **body** resultSet = [h1]

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return resultSet;
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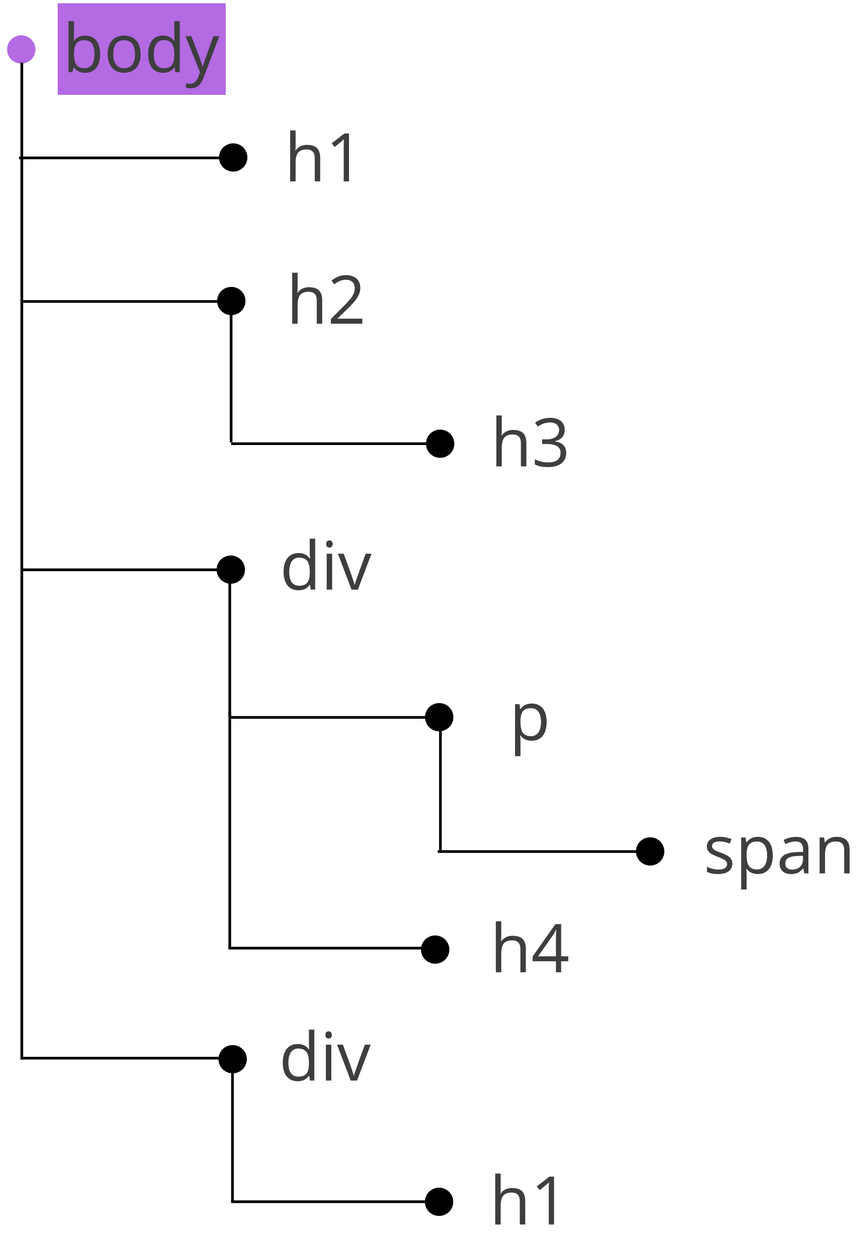

start = **body** resultSet = [h1]

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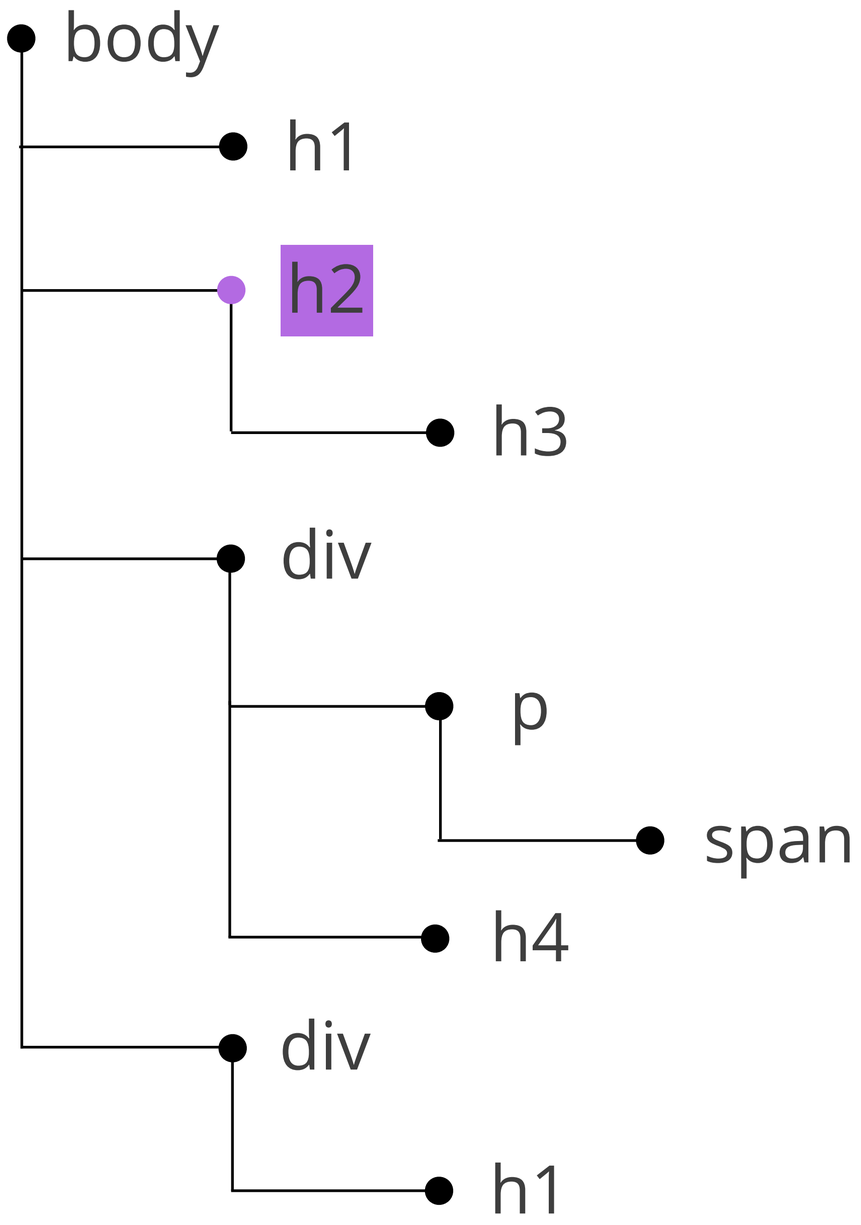
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h2** resultSet = []

```
var resultSet = [];

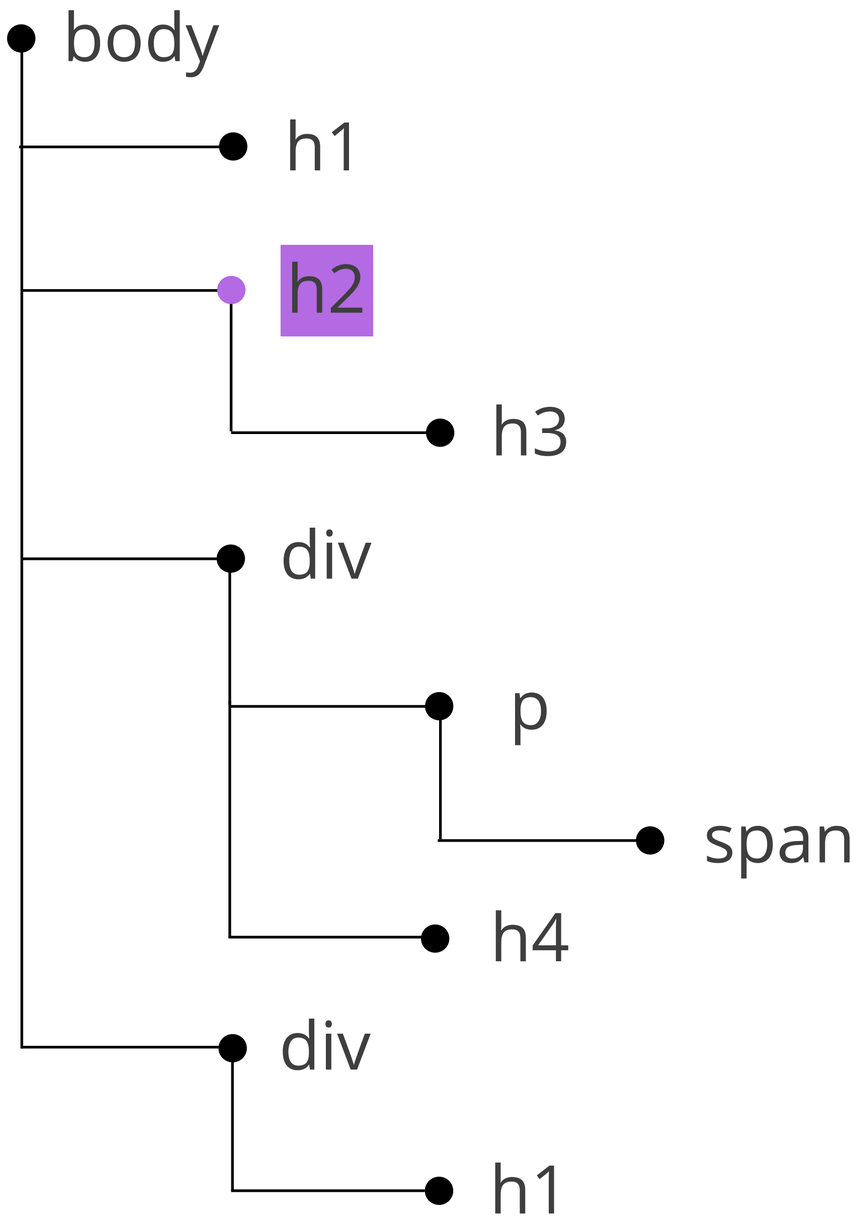
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h2** resultSet = []

```
var resultSet = [];

if (match(se)) {
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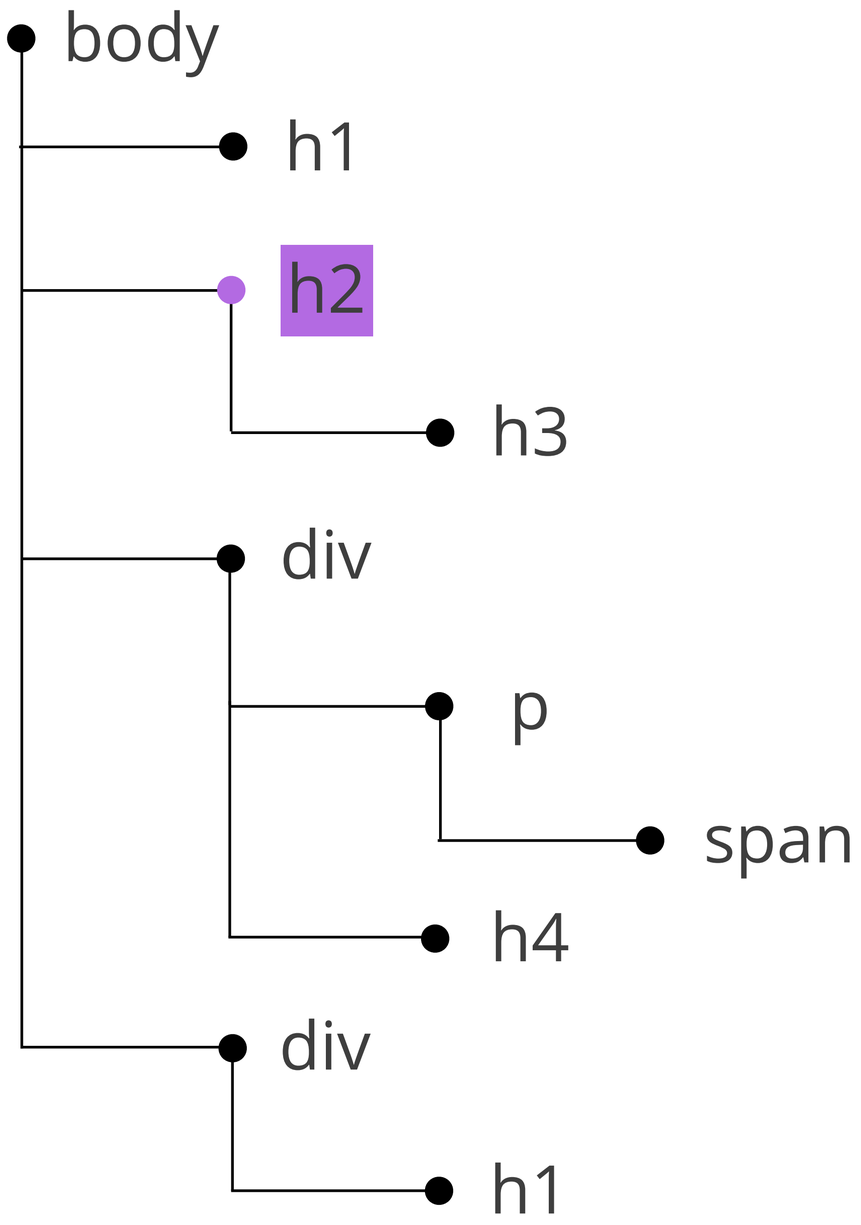
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h2** resultSet = []

```
var resultSet = [];

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    resultSet.push(se);
}

if (se.children.length !== 0) {

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        forEach(function (el) {
            resultSet = resultSet.concat(
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        });

}

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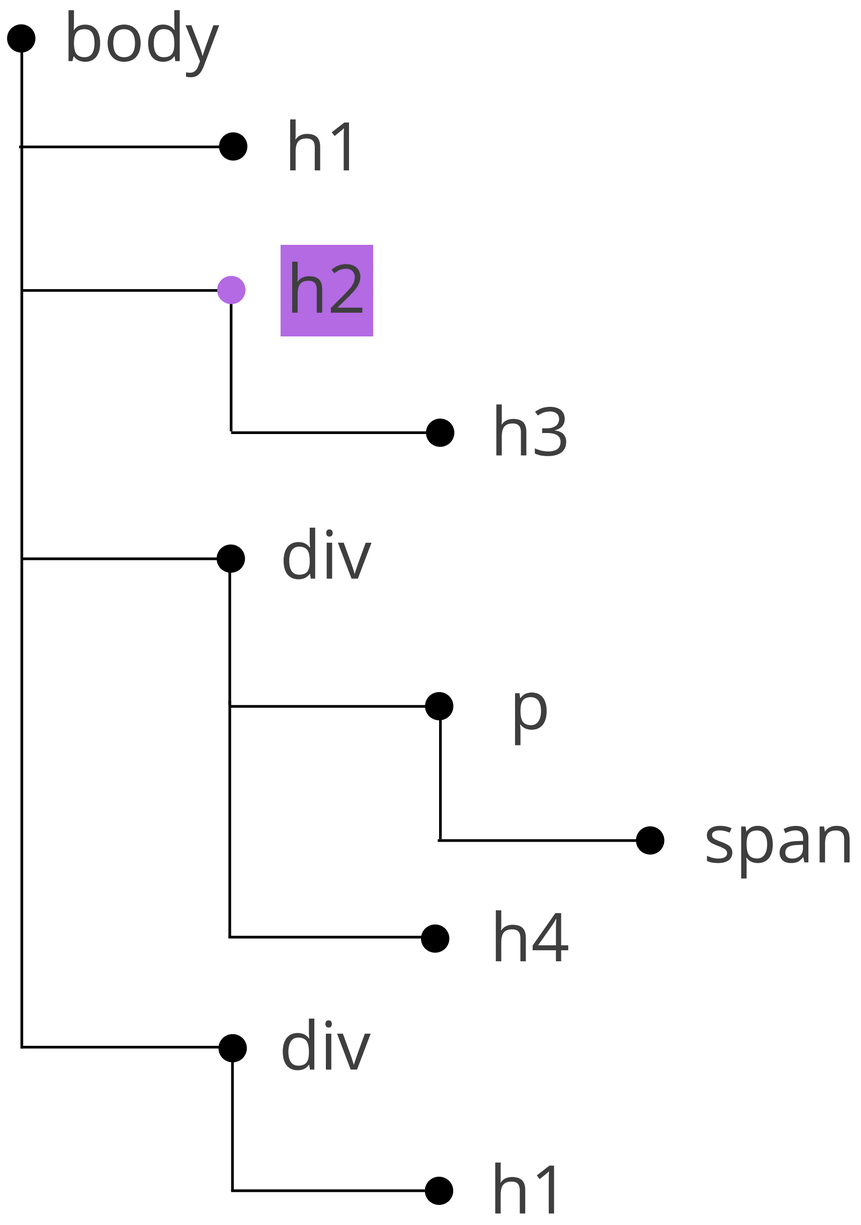
```



start = **h2** resultSet = []

```
var resultSet = [];

if (match(se)) {
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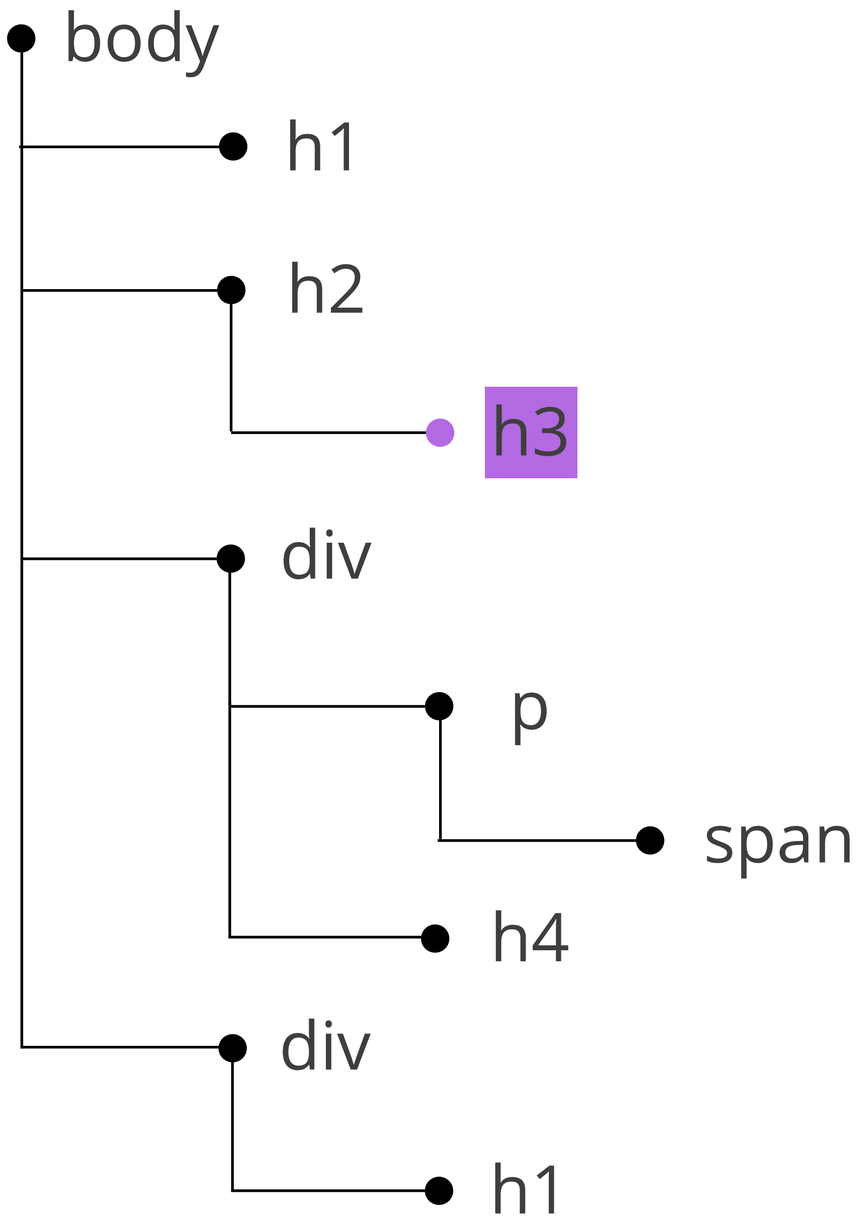
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h3** resultSet = []

```
var resultSet = [];

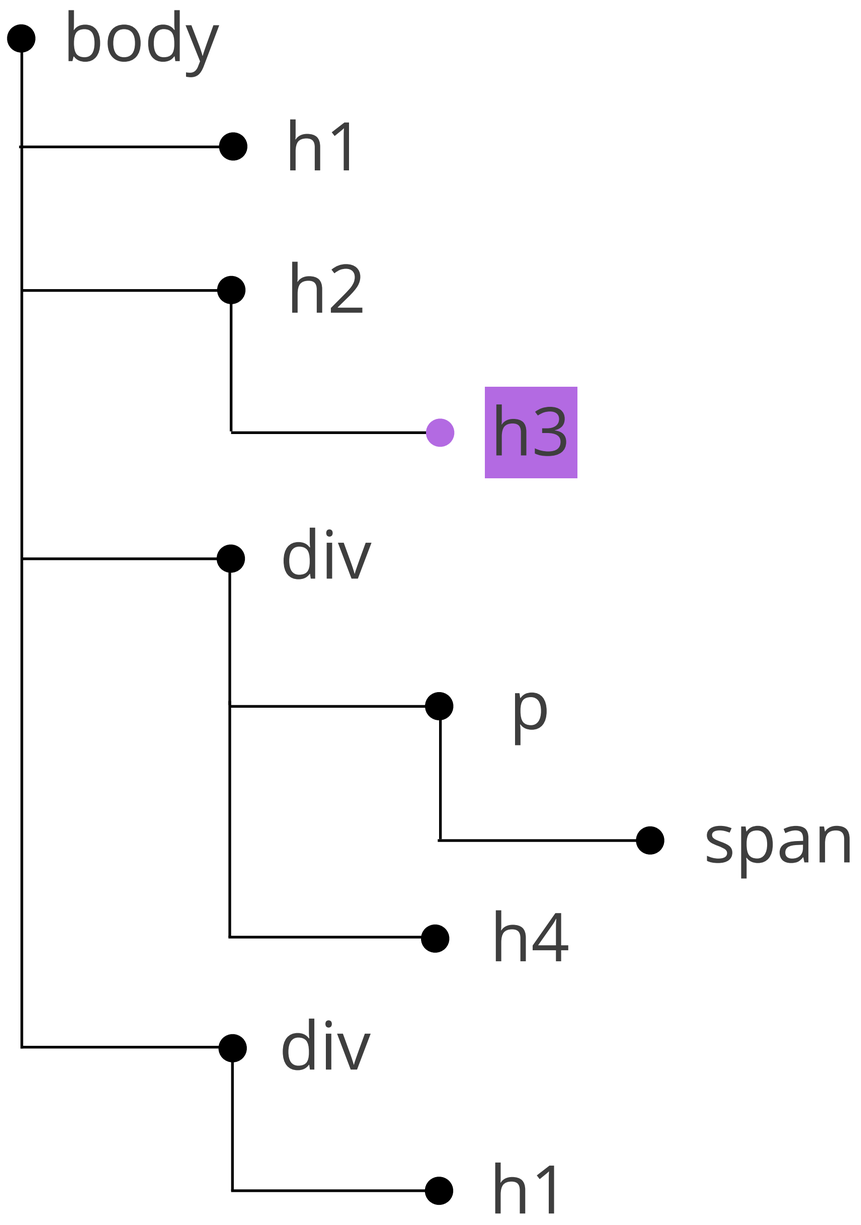
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h3** resultSet = []

```
var resultSet = [];

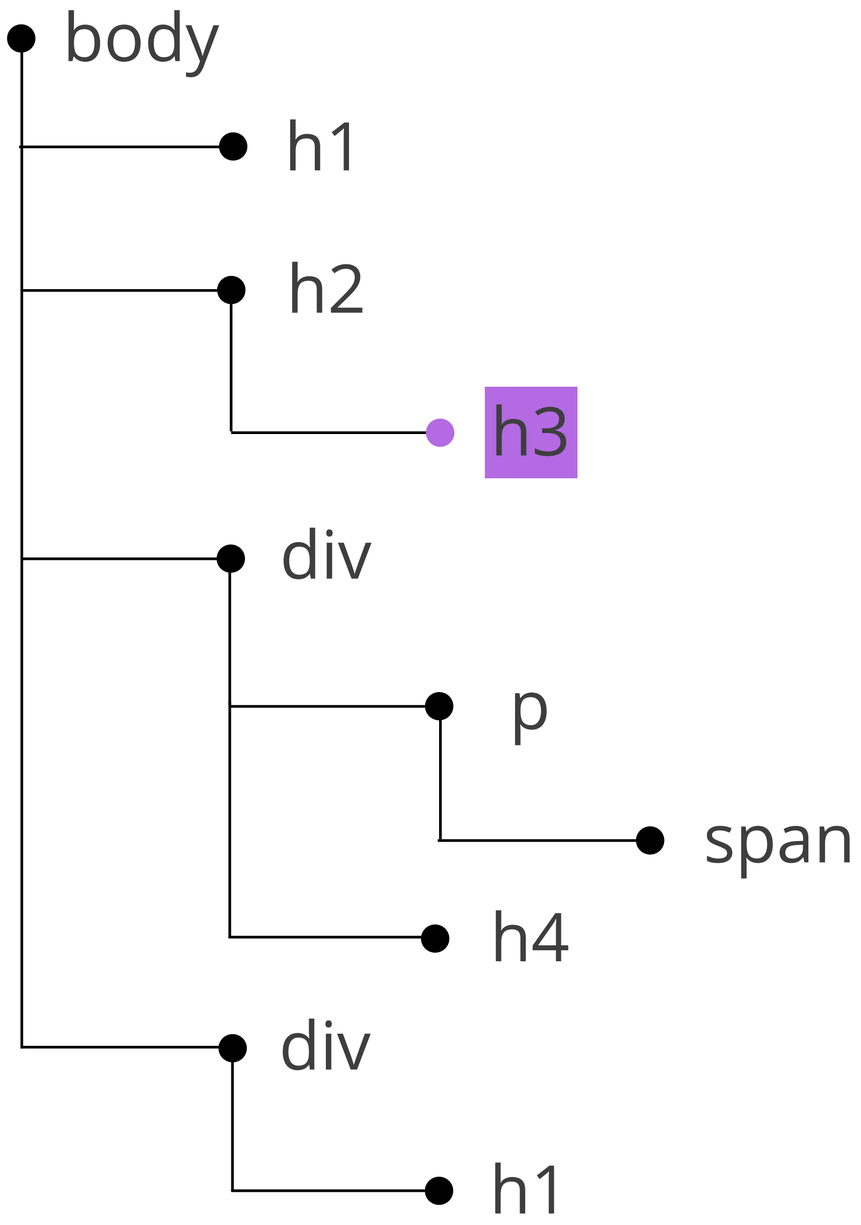
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h3** resultSet = []

```
var resultSet = [];

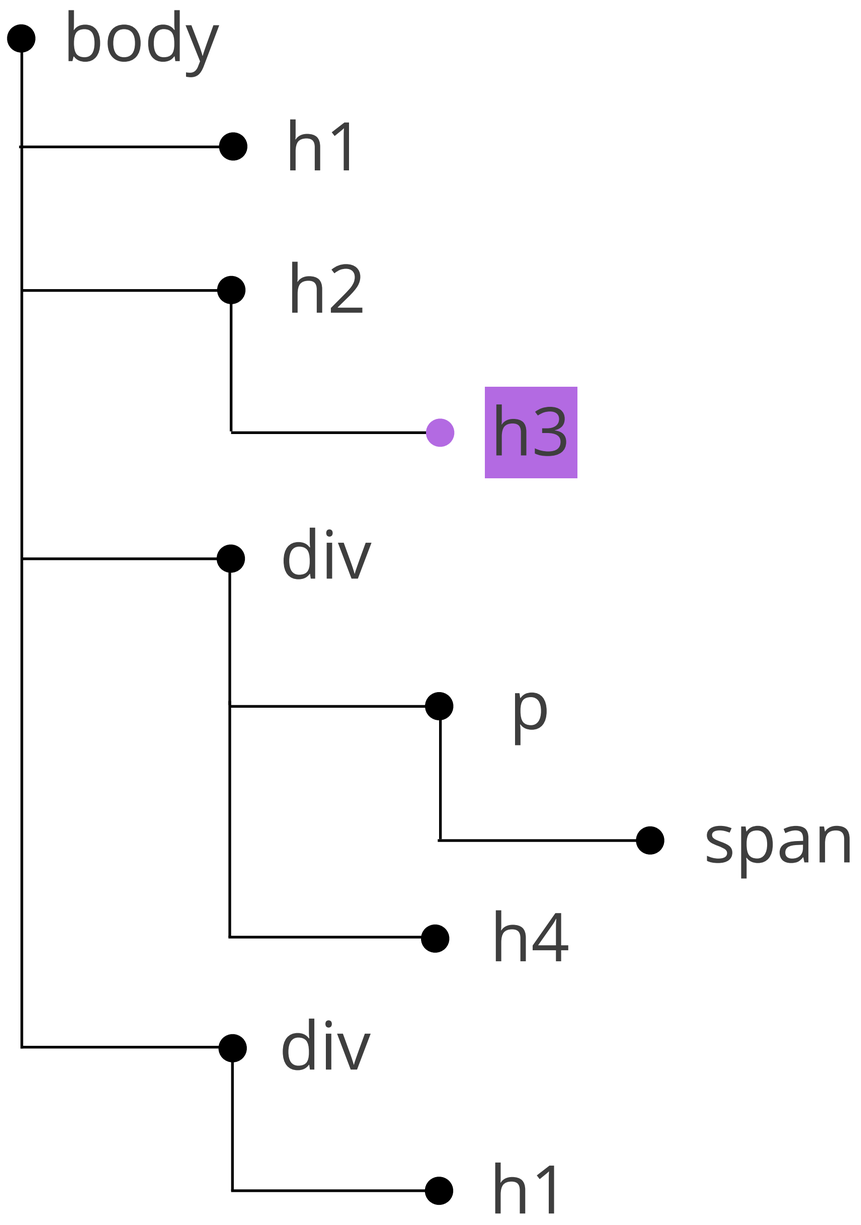
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h3** resultSet = []

```
var resultSet = [];

if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
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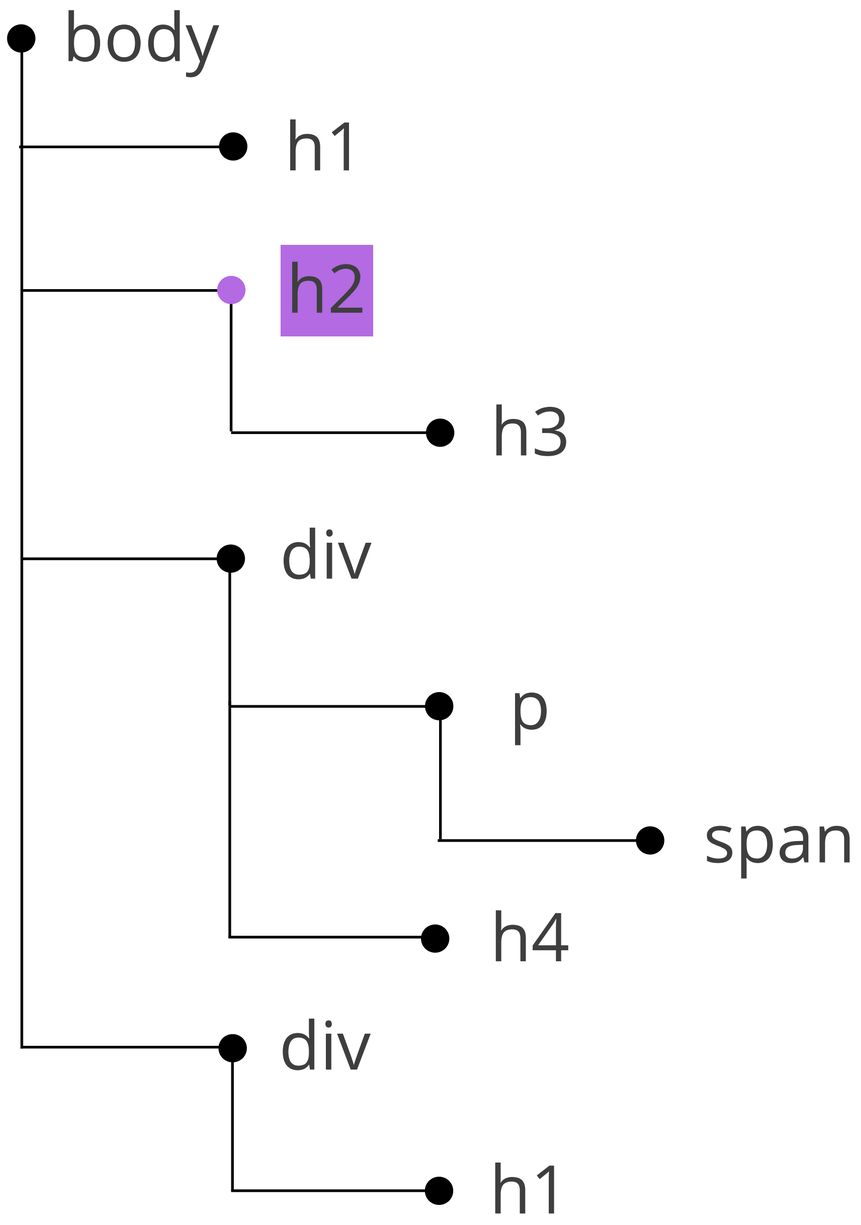
        });

}

return resultSet;
```



start = **h2** resultSet = []

```
var resultSet = [];

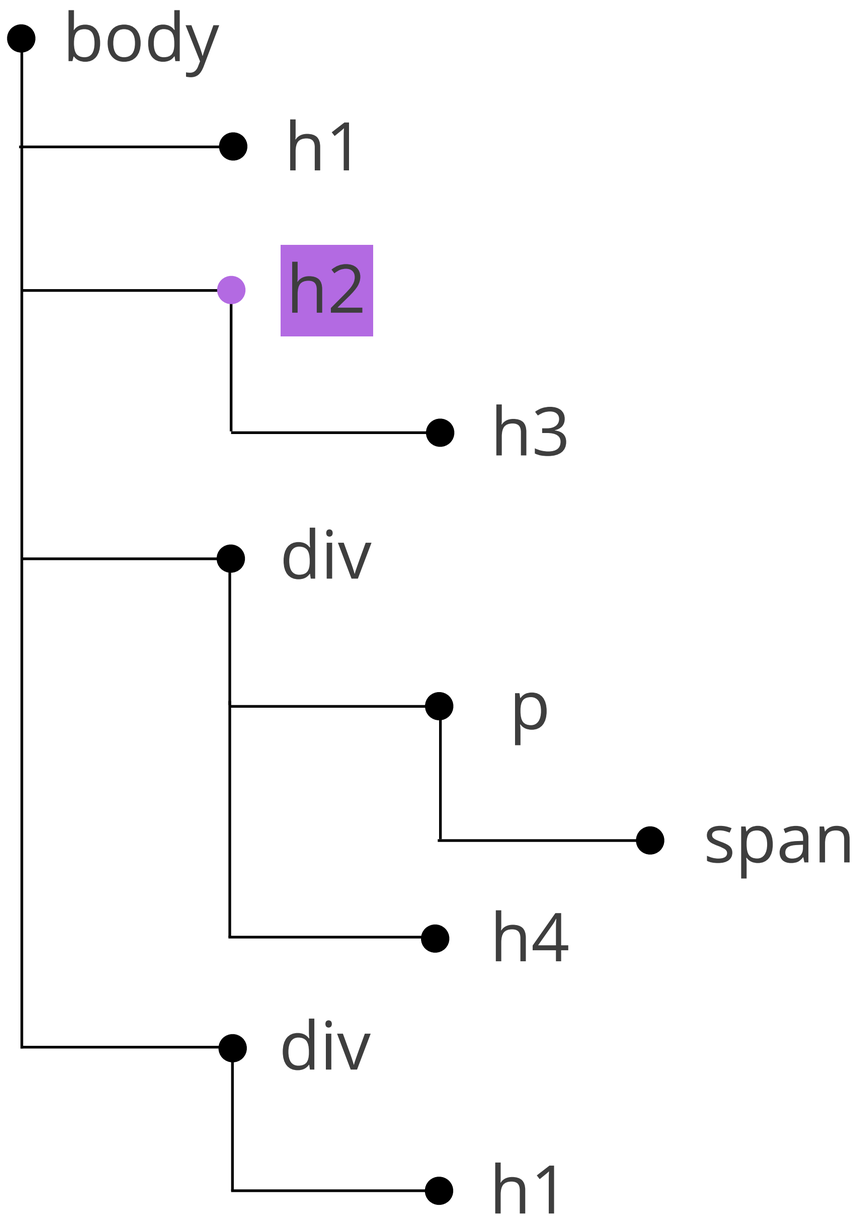
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **h2** resultSet = []

```
var resultSet = [];

if (match(se)) {
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}

if (se.children.length !== 0) {

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        forEach(function (el) {
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                td(match, el)
            );
        });

}

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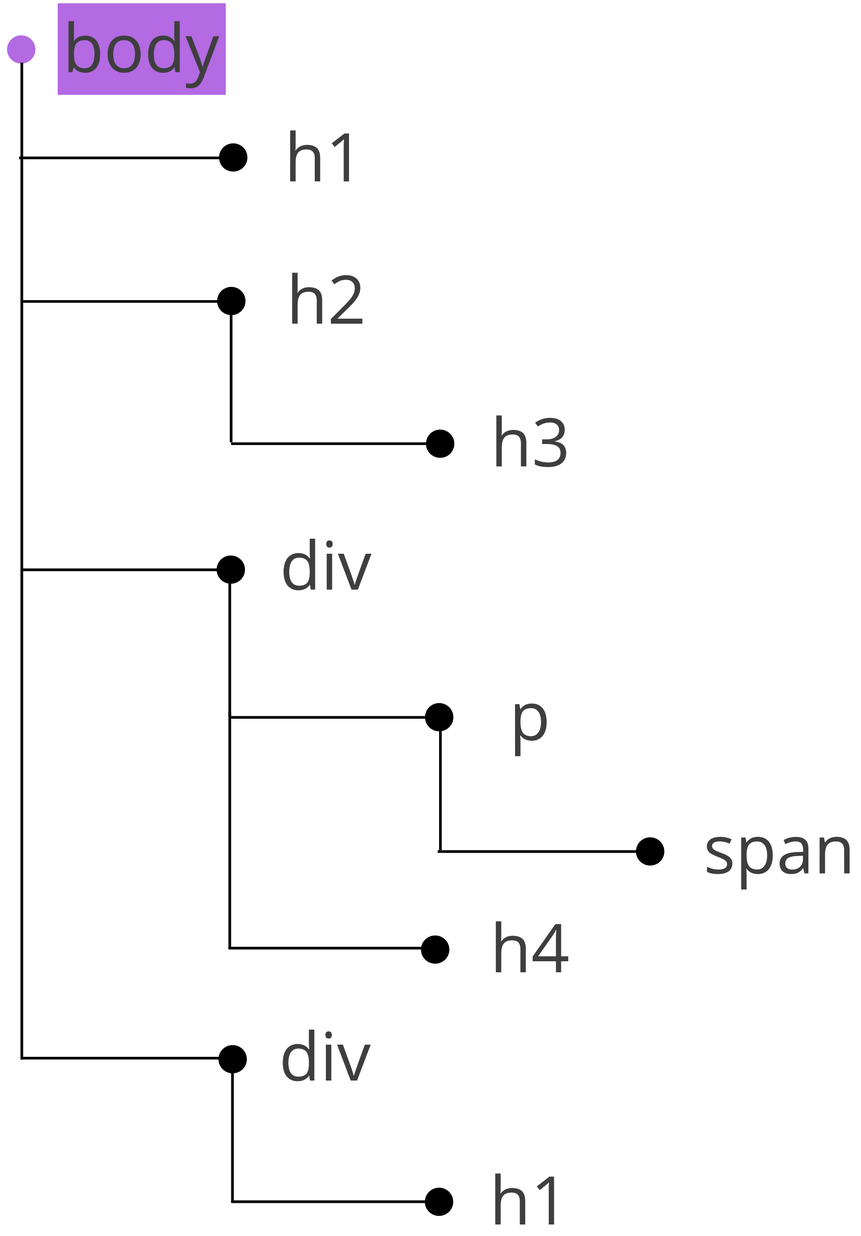
```



start = **body** resultSet = [h1]

```
var resultSet = [];

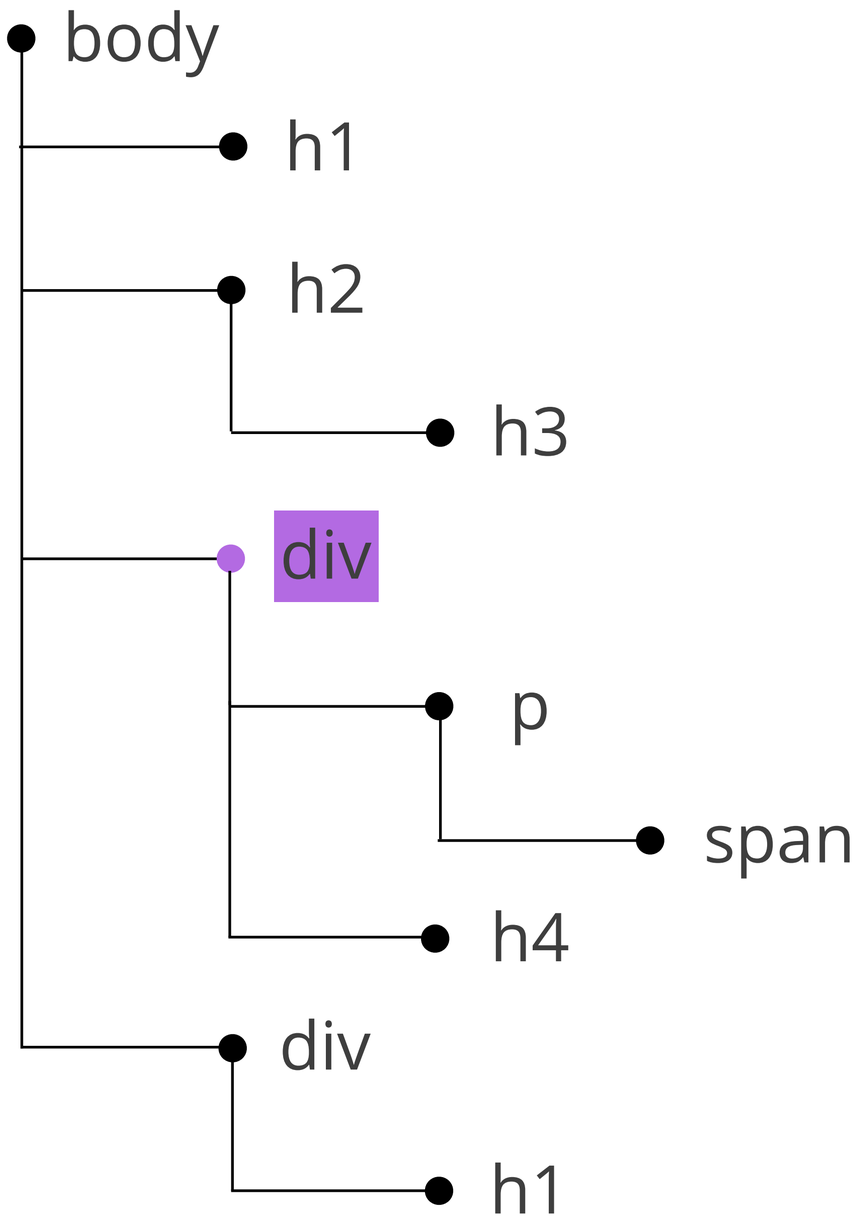
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **div** resultSet = []

```
var resultSet = [];

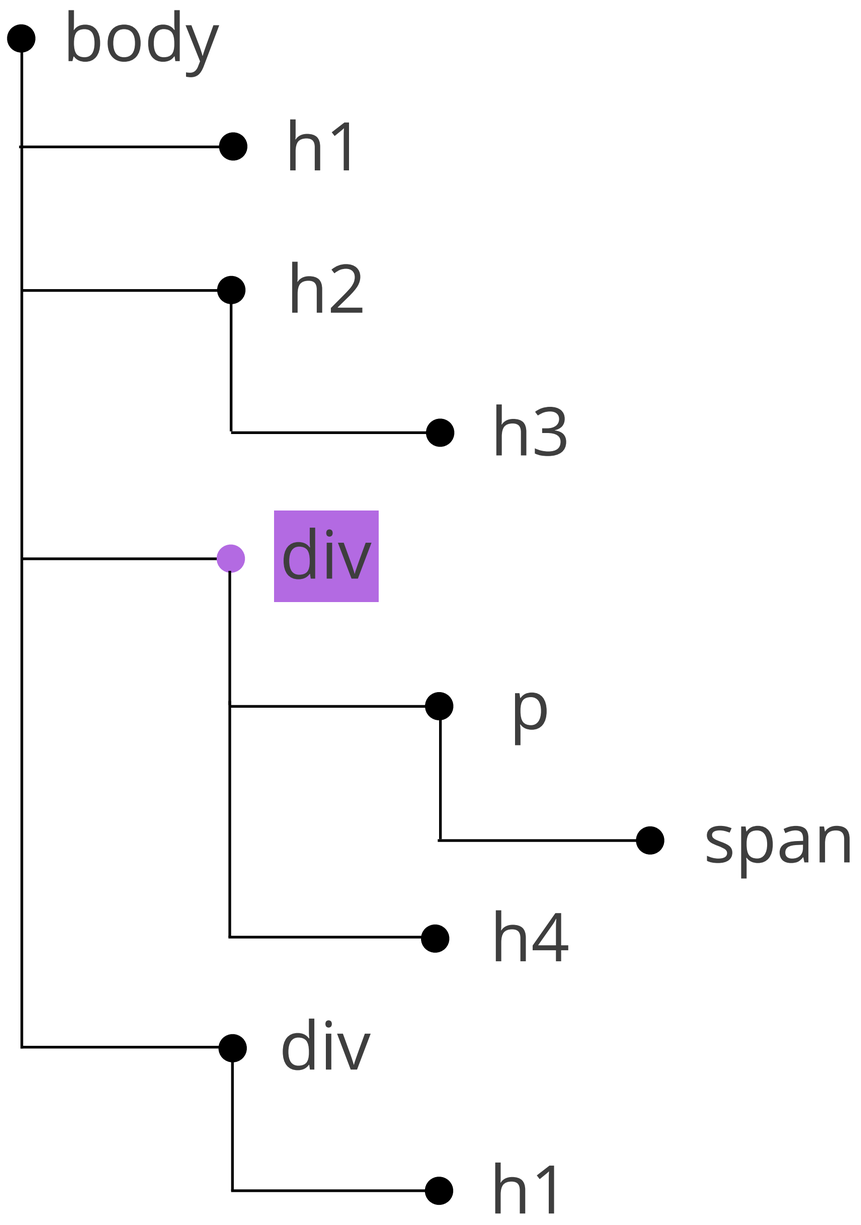
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **div** resultSet = []

```
var resultSet = [];

if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

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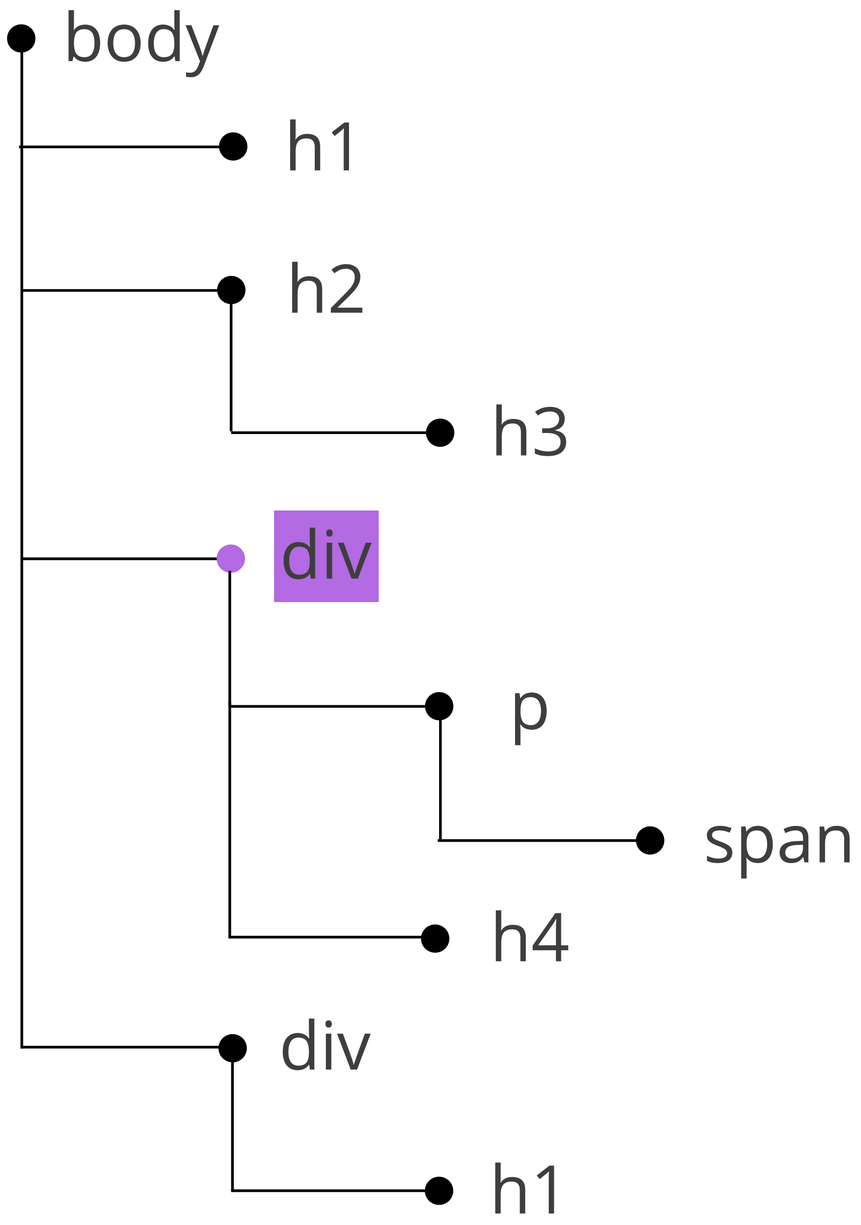
return resultSet;
```



start = **div** resultSet = []

```
var resultSet = [];

if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

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        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

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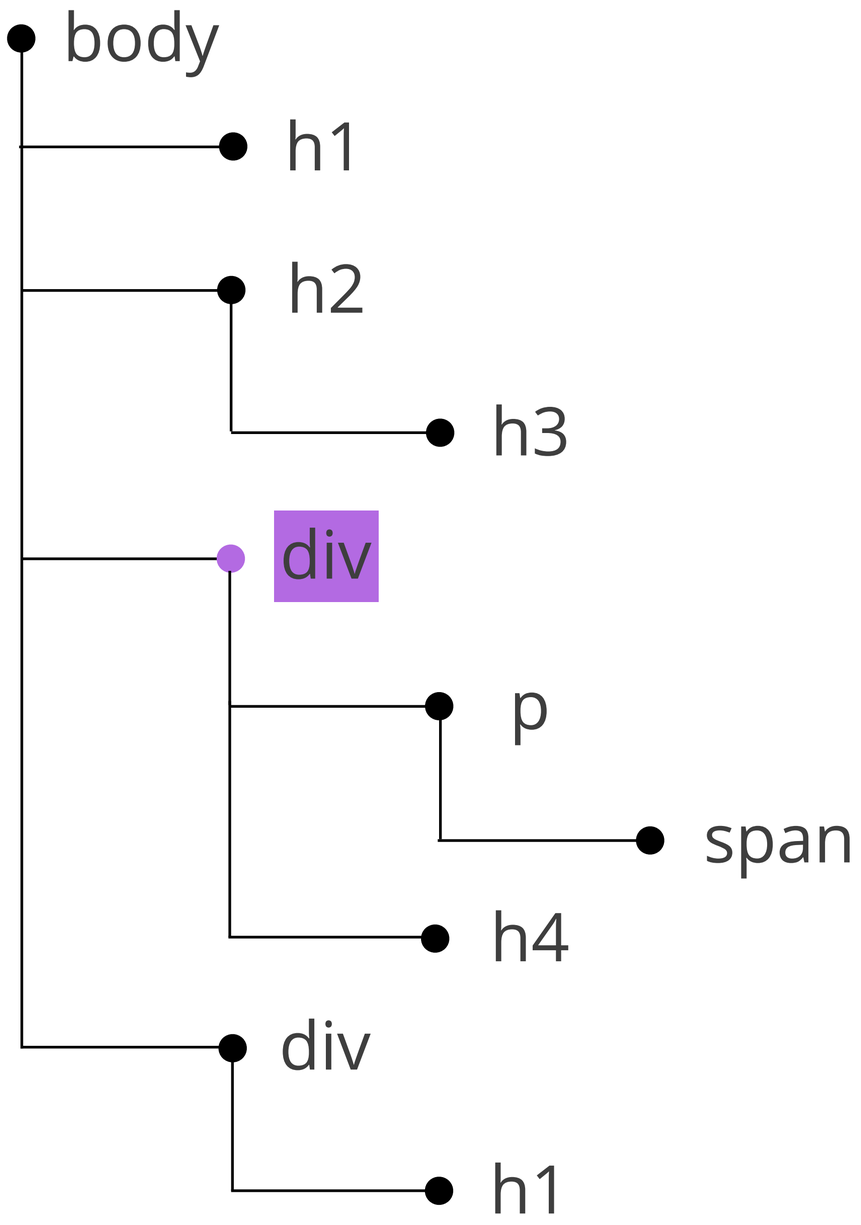
```



start = **div** resultSet = []

```
var resultSet = [];

if (match(se)) {
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            resultSet = resultSet.concat(
                td(match, el)
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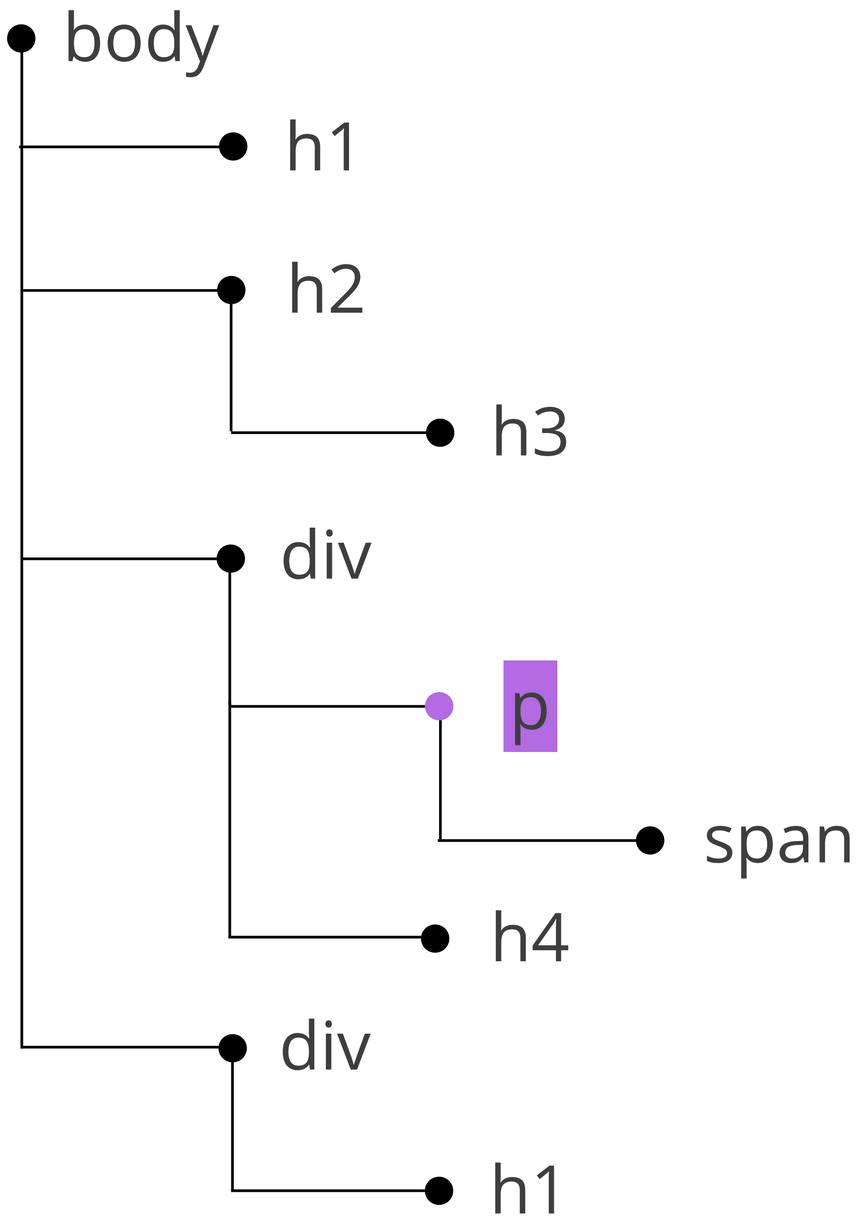
```



start = **p** resultSet = []

```
var resultSet = [];

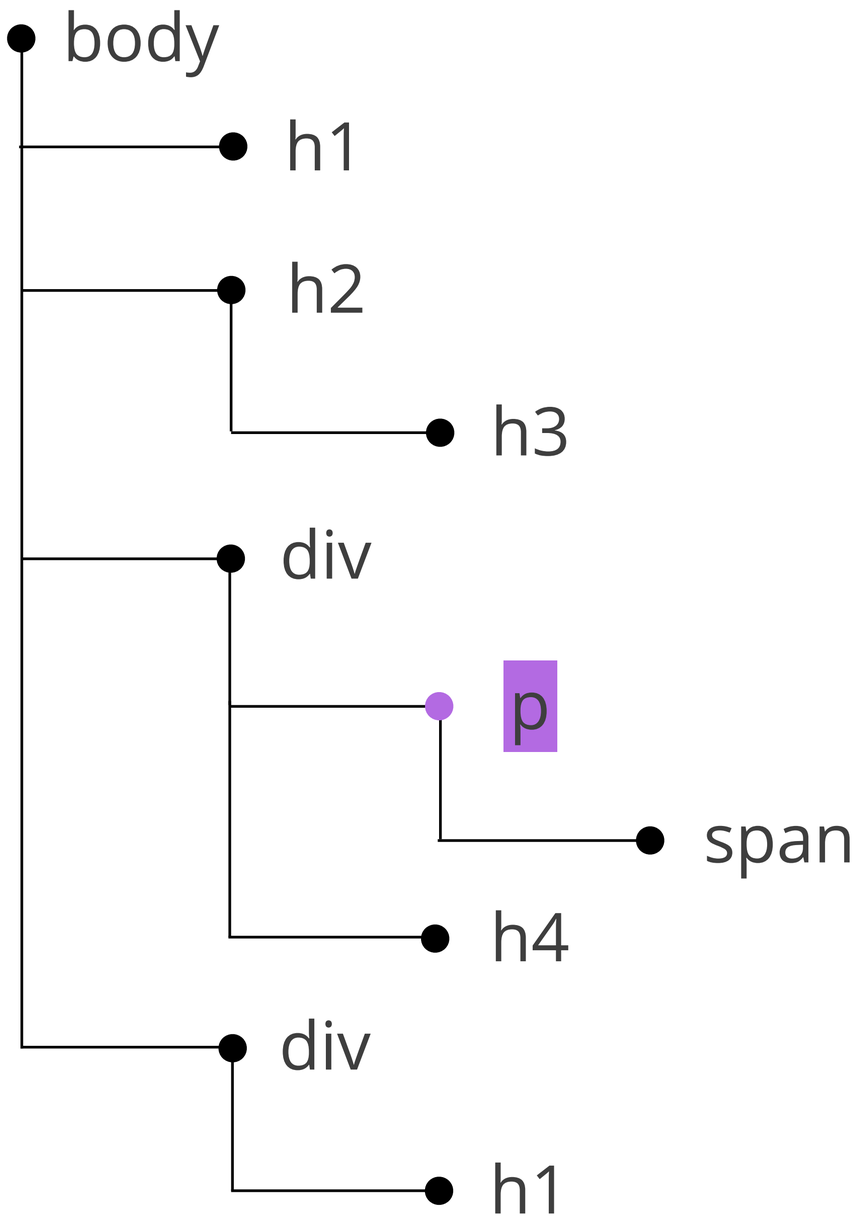
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **p** resultSet = [p]

```
var resultSet = [];

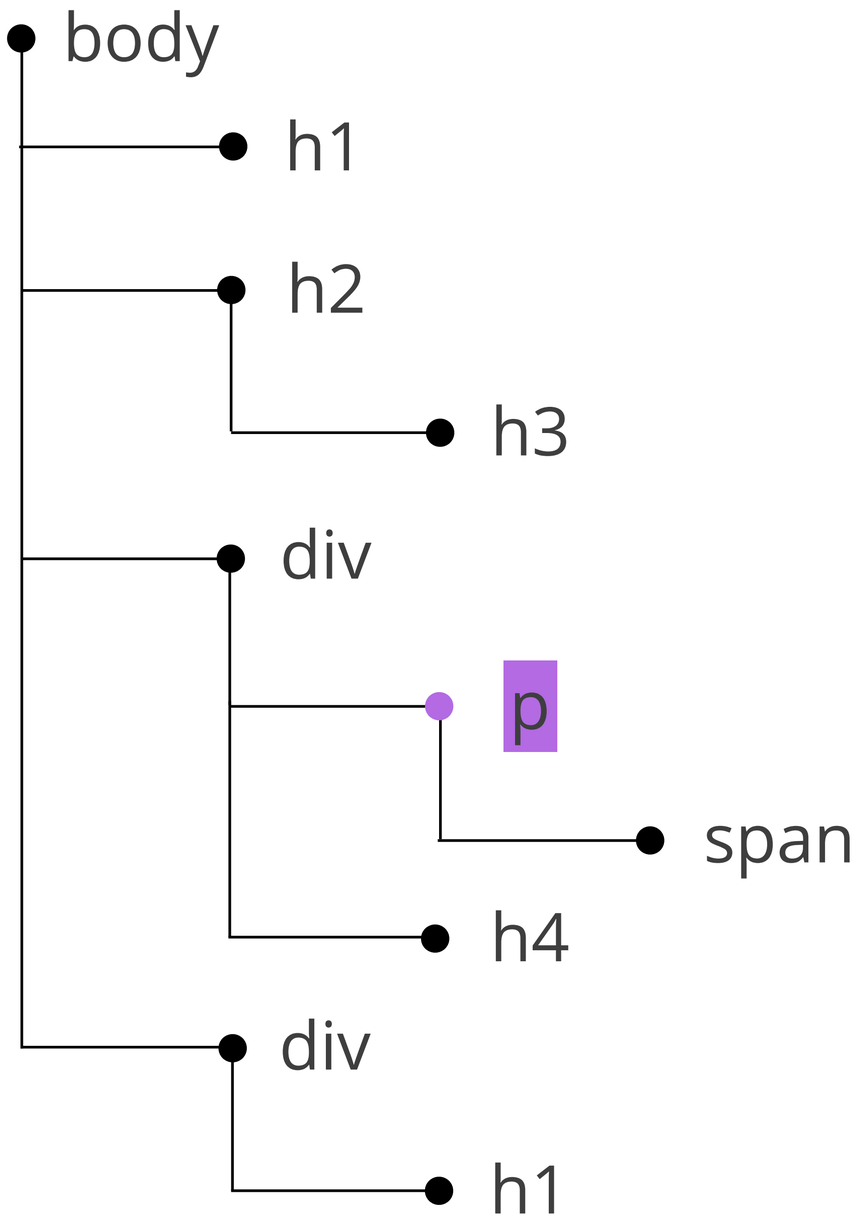
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **p** resultSet = [p]

```
var resultSet = [];

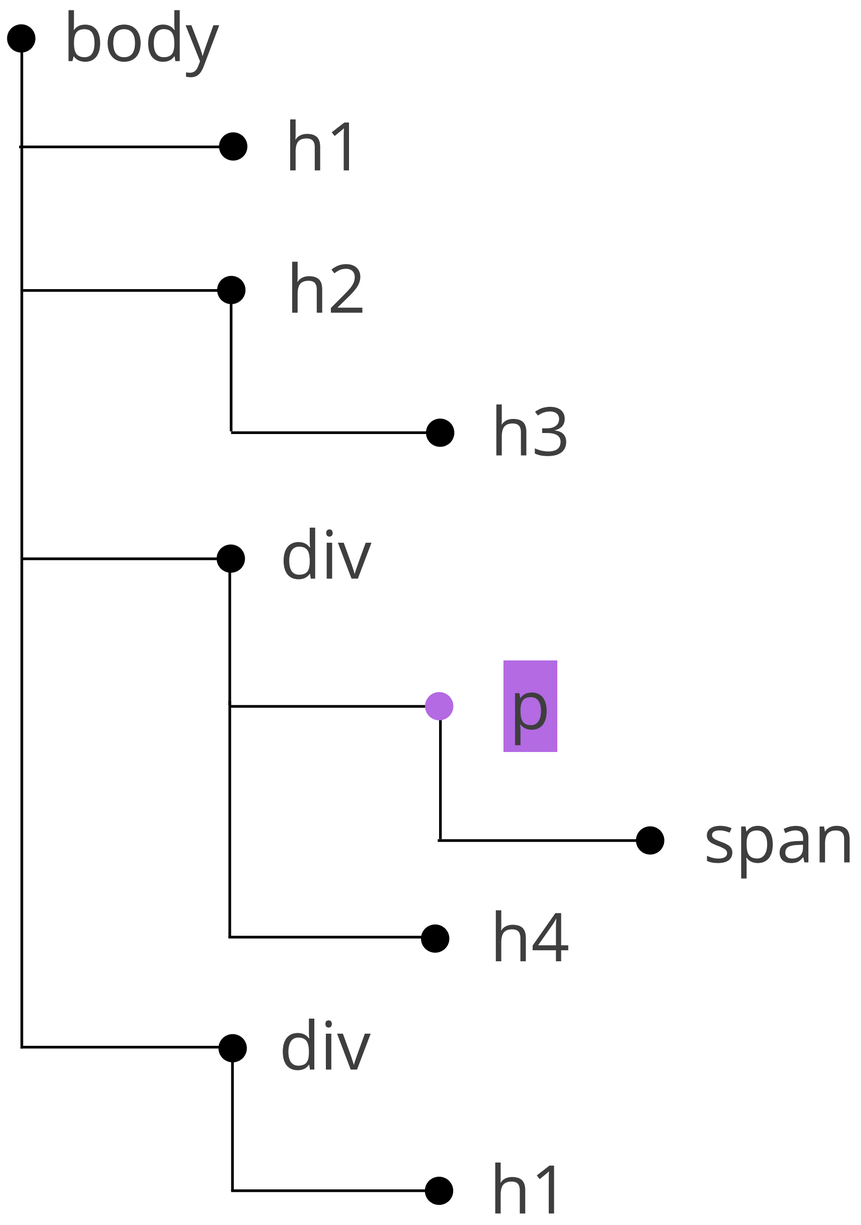
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **p** resultSet = [p]

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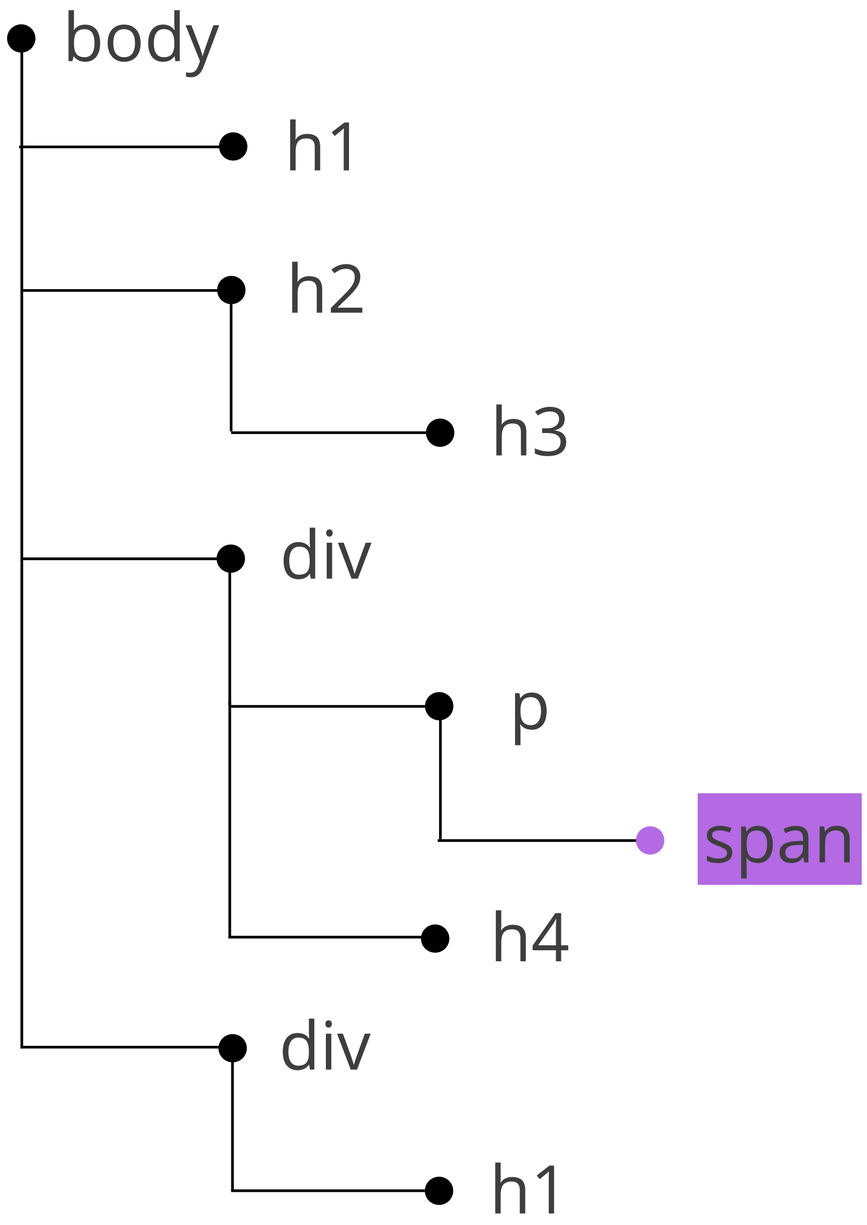
if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **span** resultSet = []

```
var resultSet = [];

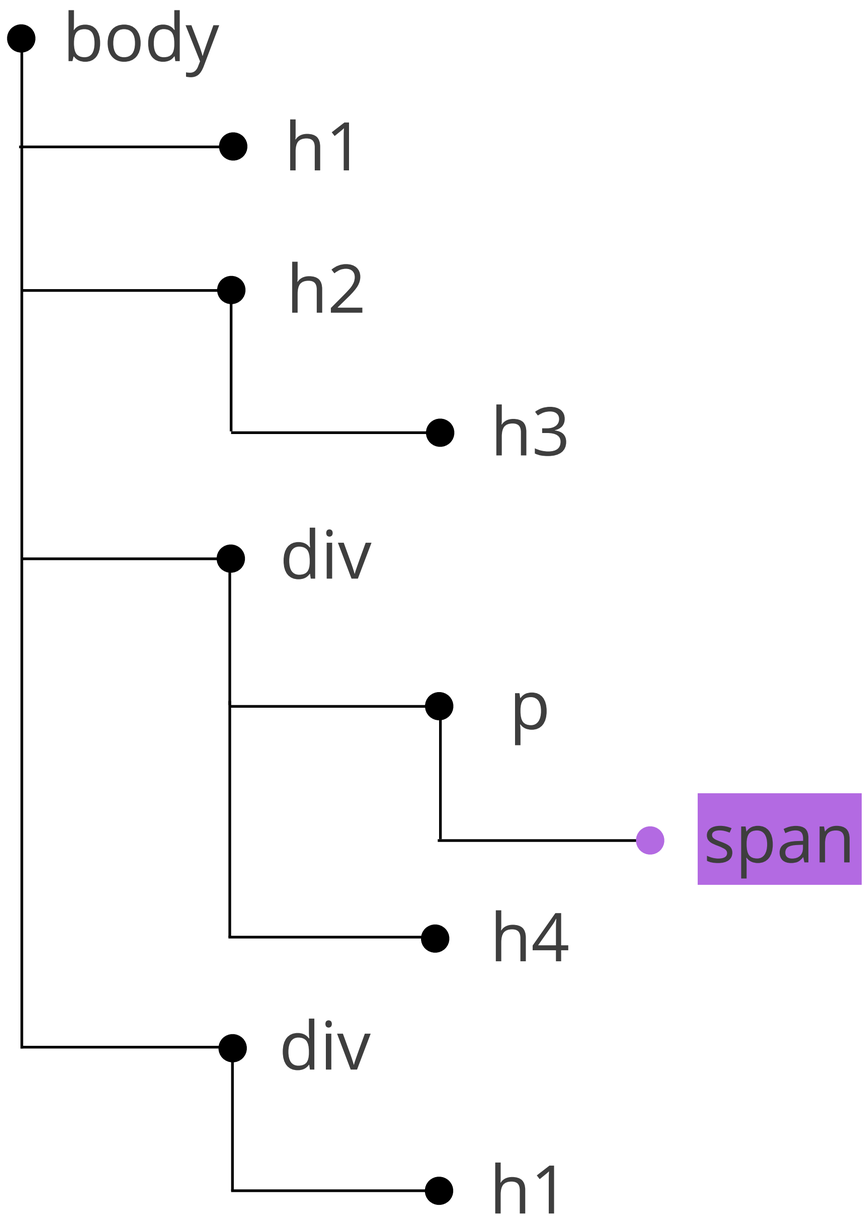
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **span** resultSet = [span]

```
var resultSet = [];

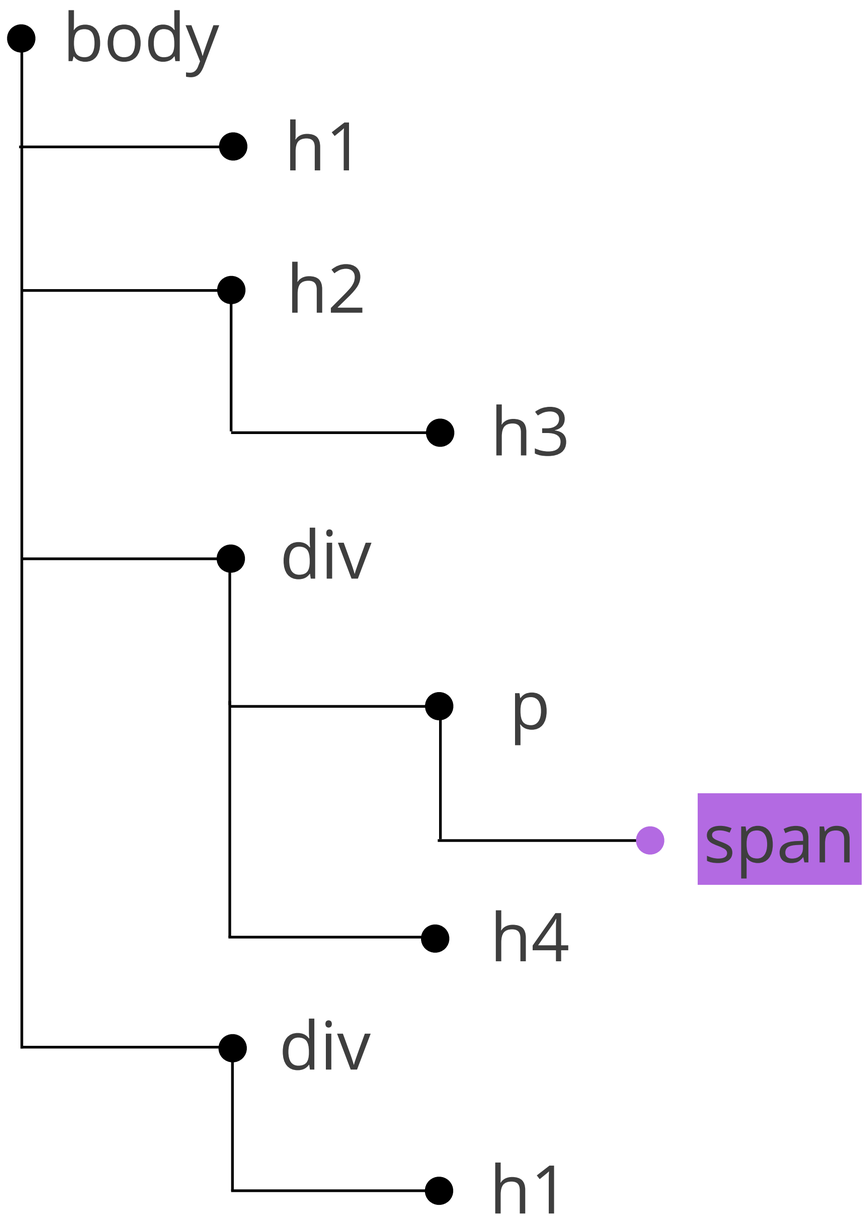
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **span** resultSet = [span]

```
var resultSet = [];

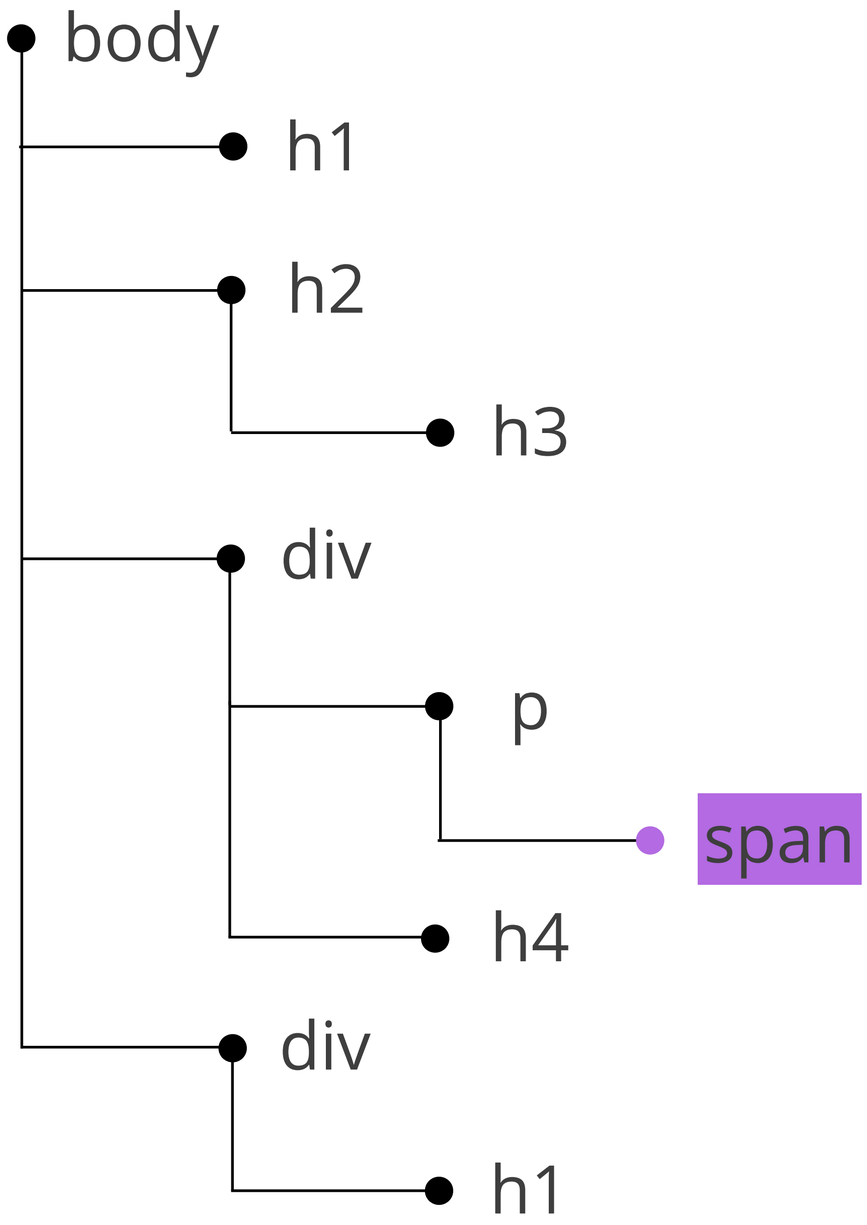
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **span** resultSet = [span]

```
var resultSet = [];

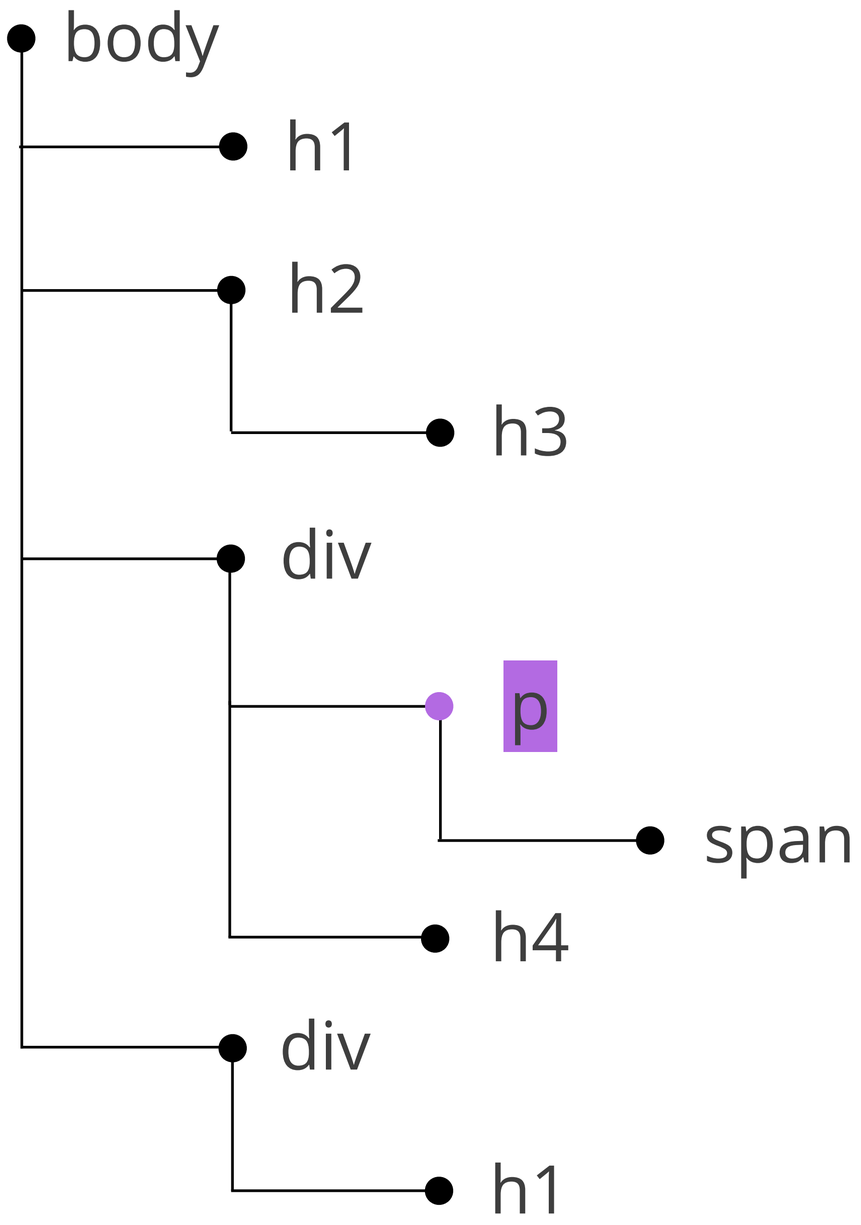
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **p** resultSet = [p, span]

```
var resultSet = [];

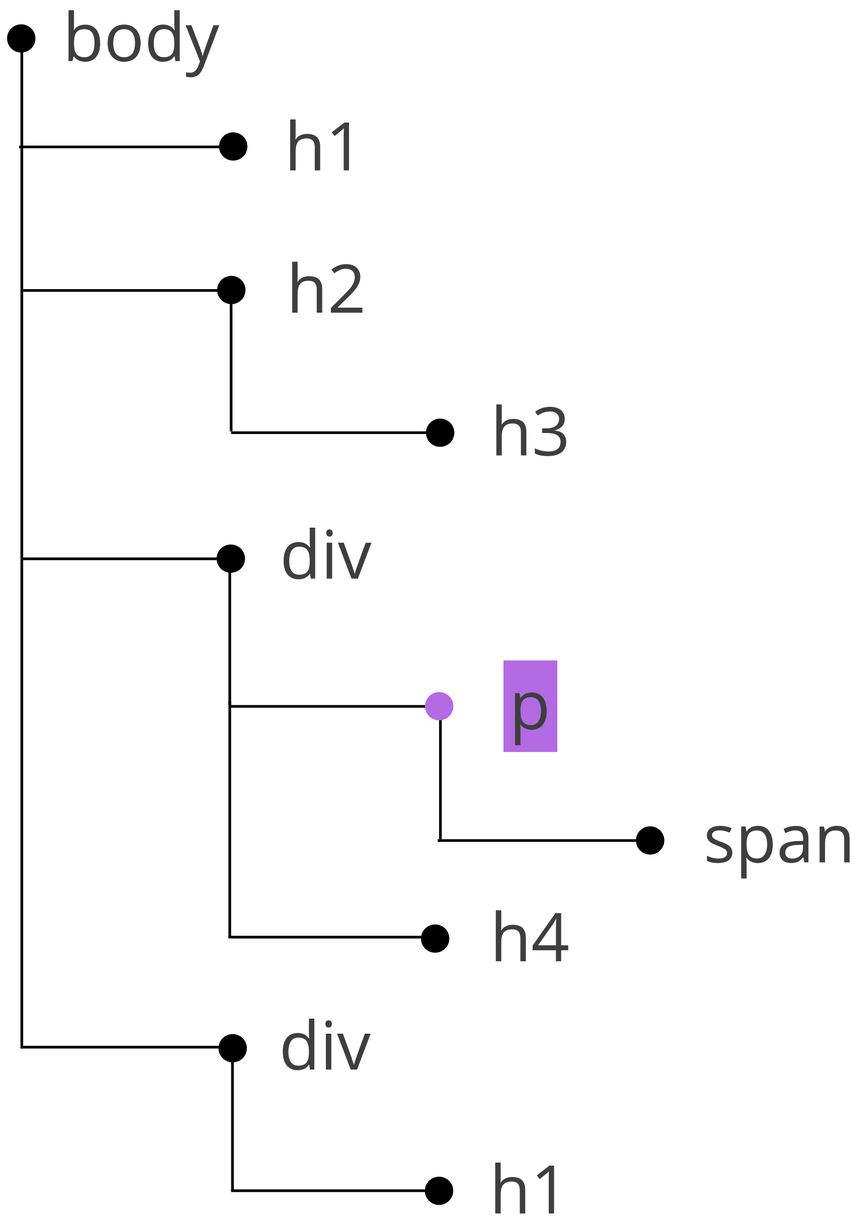
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **p** resultSet = [p, span]

```
var resultSet = [];

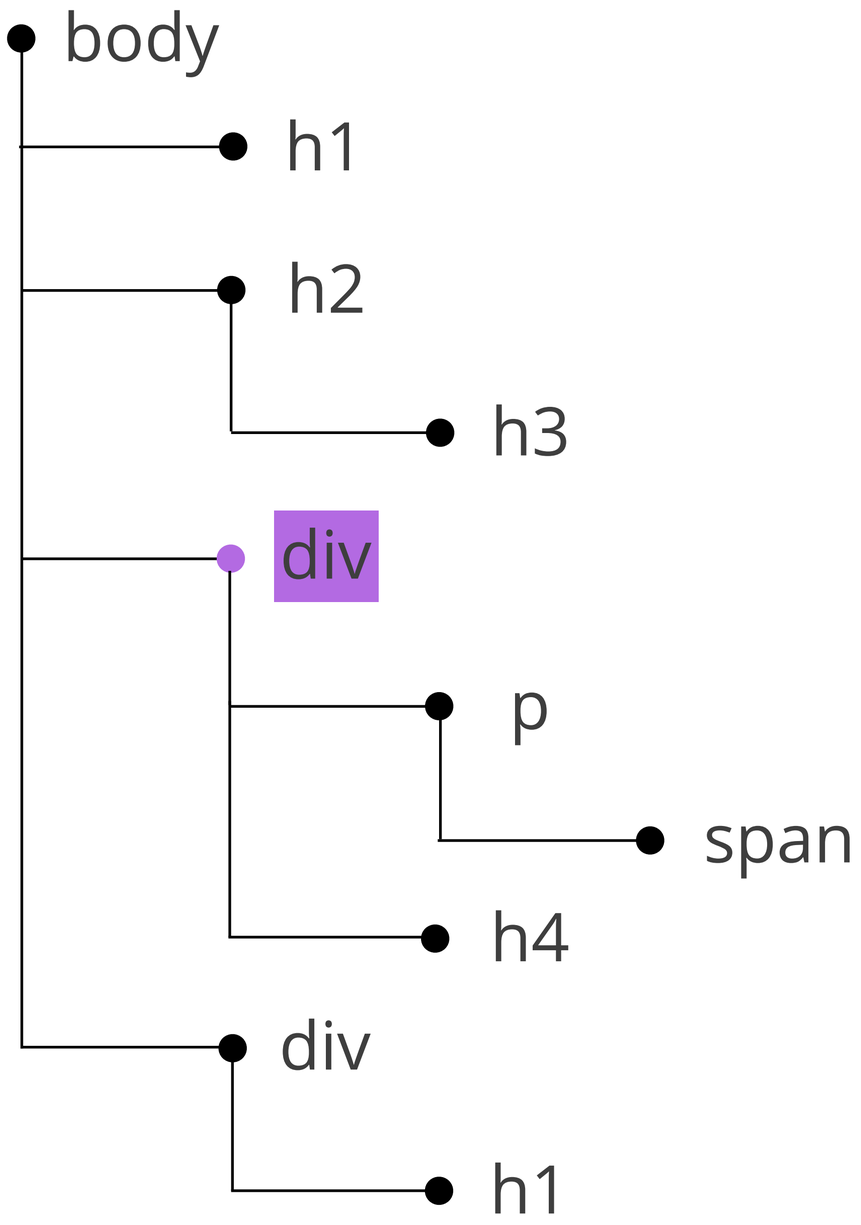
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **div** resultSet = [p, span]

```
var resultSet = [];

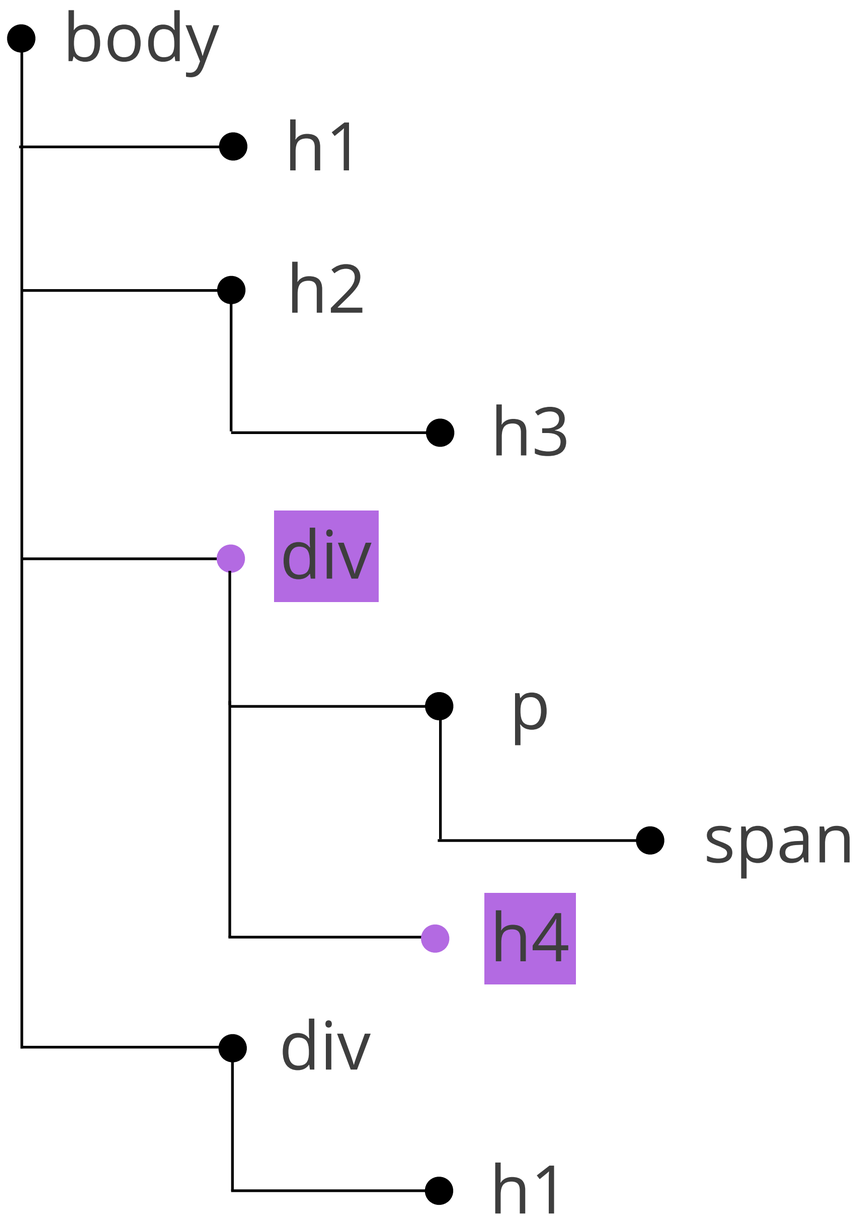
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **div** resultSet = [p, span]

```
var resultSet = [];

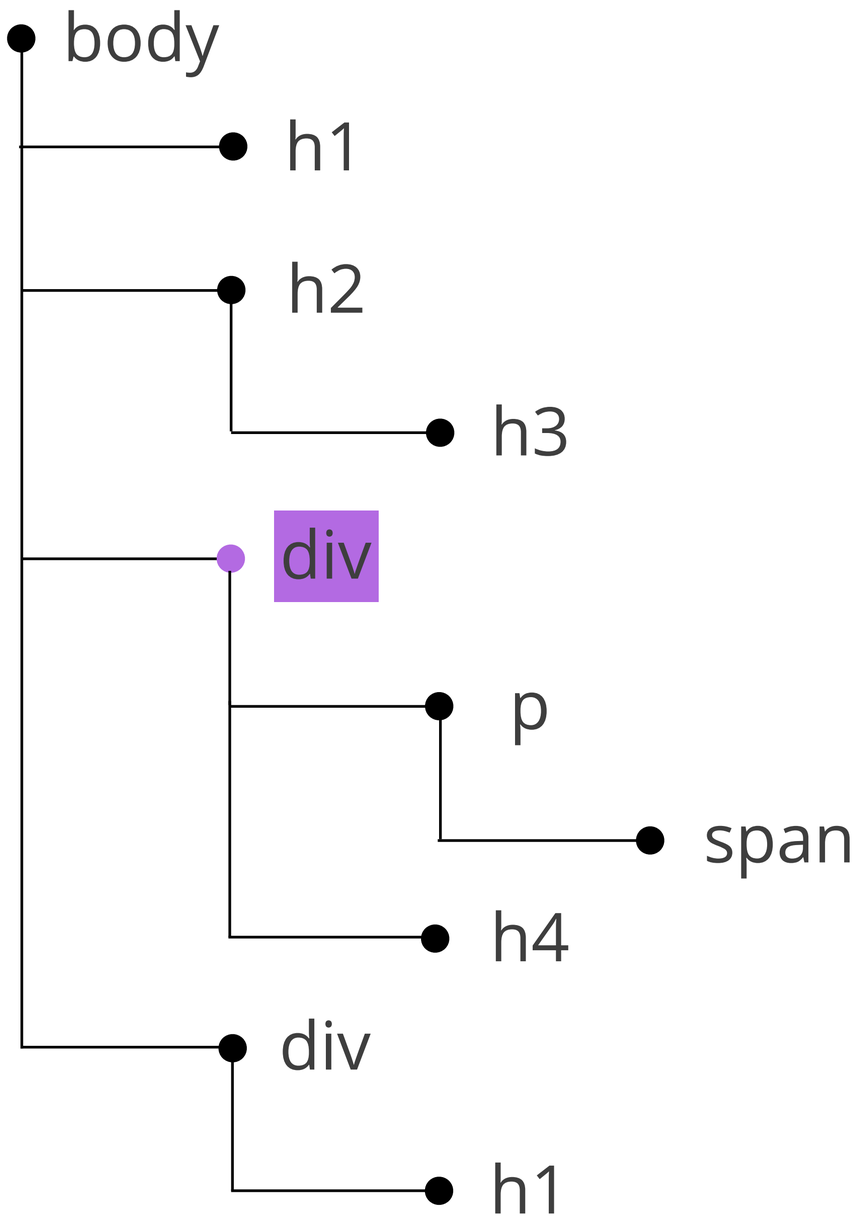
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **div** resultSet = [p, span]

```
var resultSet = [];

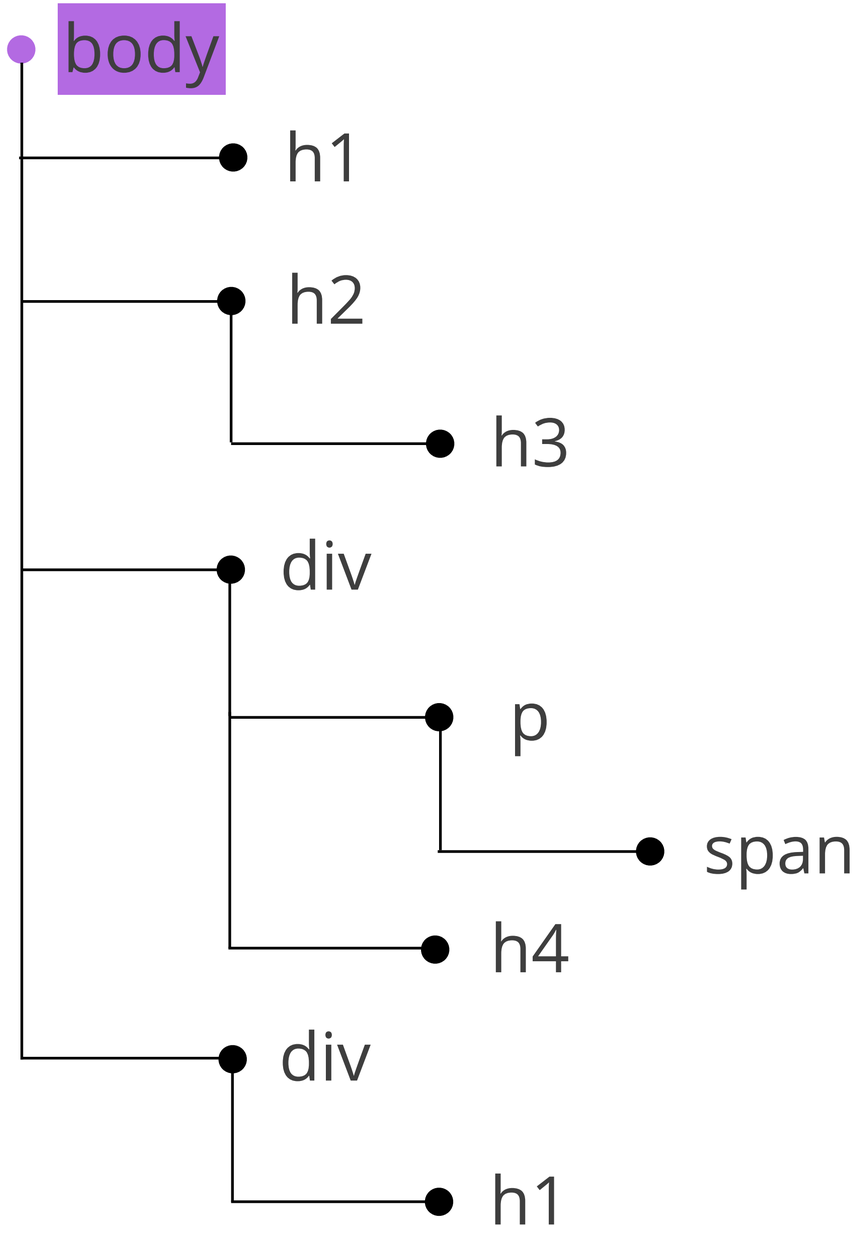
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```



start = **body** resultSet = [h1, p, span]

```
var resultSet = [];

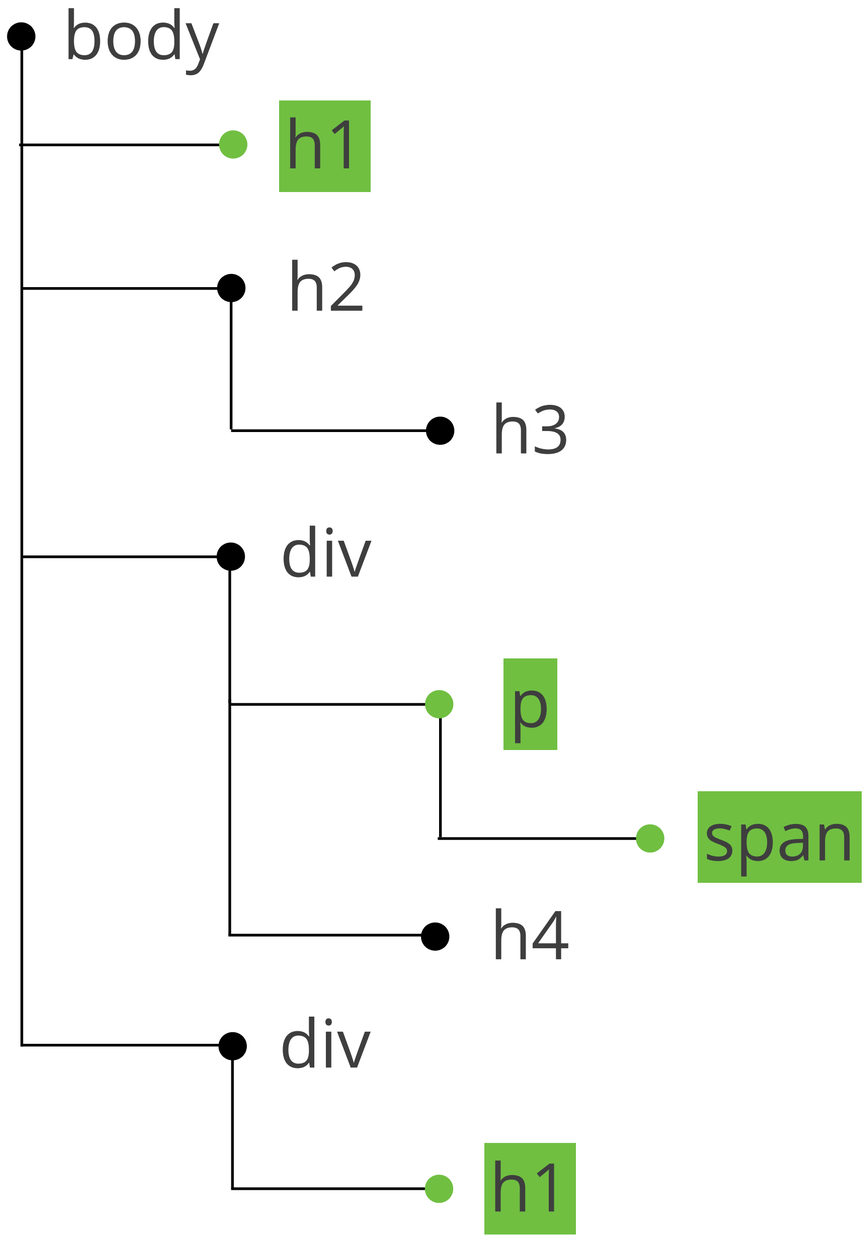
if (match(se)) {
    resultSet.push(se);
}

if (se.children.length !== 0) {

    [].slice.call(se.children).
        forEach(function (el) {
            resultSet = resultSet.concat(
                td(match, el)
            );
        });

}

return resultSet;
```




```
resultSet = [
  h1,
  p,
  span,
  h1
]
```