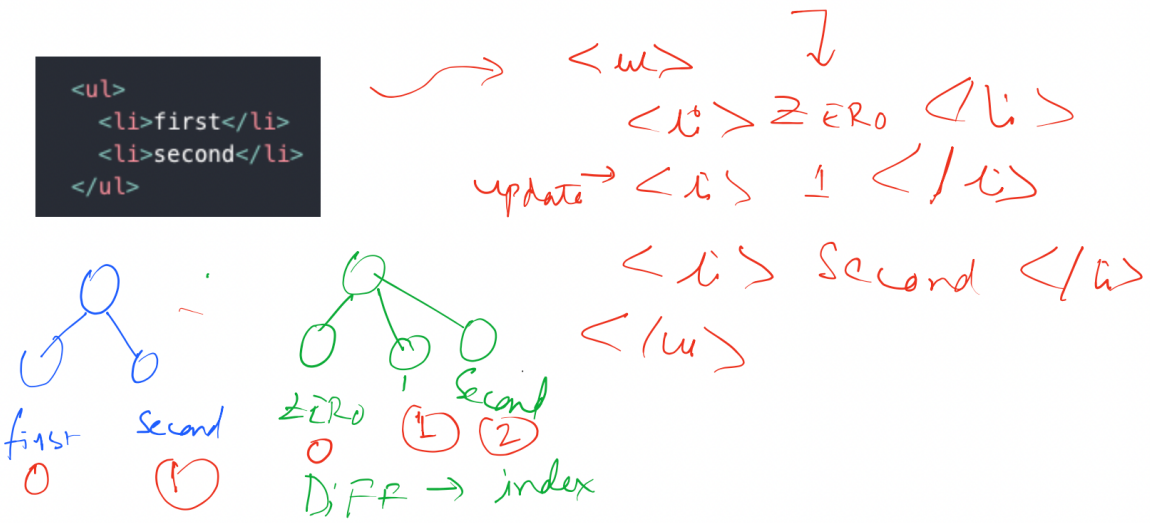
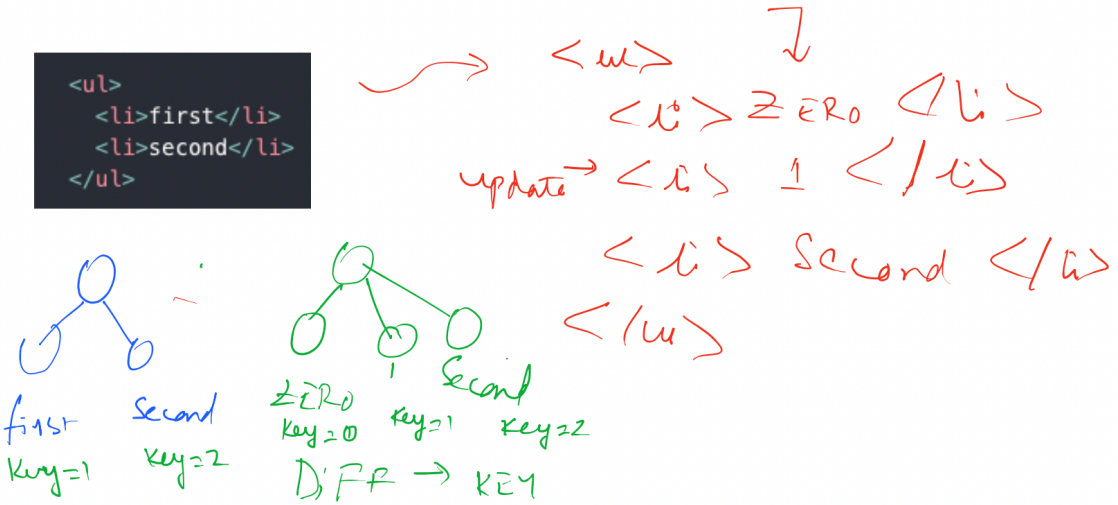
```
<ul>
  <li>first</li>
  <li>second</li>
</ul>
```




```
<ul>
  <li>first</li>
  <li>second</li>
</ul>
```



	No Match	1 Match	1+ Match	Await?
getBy	throw	return	throw	No
findBy	throw	return	throw	Yes
queryBy	null	return	throw	No
getAllBy	throw	array	array	No
findAllBy	throw	array	array	Yes
queryAllBy	[]	array	array	No

- **ByPlaceholderText** find by input placeholder value
  - getByPlaceholderText
  - queryByPlaceholderText
  - getAllByPlaceholderText
  - queryAllByPlaceholderText
  - findByPlaceholderText
  - findAllByPlaceholderText
- **ByText** find by element text content
  - getByText
  - queryByText
  - getAllByText
  - queryAllByText
  - findByText
  - findAllByText

- **ByAltText** find by img alt attribute
  - getByAltText
  - queryByAltText
  - getAllByAltText
  - queryAllByAltText
  - findByAltText
  - findAllByAltText
- **ByTitle** find by title attribute or svg title tag
  - getByTitle
  - queryByTitle
  - getAllByTitle
  - queryAllByTitle
  - findByTitle
  - findAllByTitle
- **ByRole** find by aria role
  - getByRole
  - queryByRole
  - getAllByRole
  - queryAllByRole
  - findByRole
  - findAllByRole

FORM

```
<h1>Customer Application</h1>
```

```
screen.getByText(/Customer Application/i);
```

```
screen.queryByPlaceholderText('search by name');
```

```
return <input type="text"
placeholder="search by name"
onChange={(evt) => filterEvt(evt.target.value)}
```