Map

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```js
const tags = [
  { id: '1', name: 'react'},
  { id: '2', name: 'nodejs'}
];
```

```
const tags = [
  { id: '1', name: 'react'},
  { id: '2', name: 'nodejs'},
];

<footer>
  { tags.map(tag => <Tag key={tag.id} title={tag.name} /> ) }
</footer>
```

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```
const tags = [
  { id: '1', name: 'react'},
  { id: '2', name: 'nodejs'},
];

<footer>
  {
    tags.map(tag =>
        <Tag
            key={tag.id}
            title={tag.name}
        />
      )
    }
</footer>
```

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React

`react`

```
const tags = [
  { id: '1', name: 'react' },
  { id: '2', name: 'nodejs' }
];

<footer>
{
  tags.map(tag =>
    <Tag
      key={tag.id}
      title={tag.name}
    />
  )
}
</footer>
```

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React

`react`   `nodejs`

```jsx
const tags = [
  { id: '1', name: 'react' },
  { id: '2', name: 'nodejs' }
];

<footer>
{
  tags.map(tag =>
    <Tag
      key={tag.id}
      title={tag.name}
    />
  )
}
</footer>
```

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Por quê Map e não forEach?

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Por que utilizar key em itens de listas?

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React

react nodejs

```
const tags = [
  { id: '1', name: 'react' },
  { id: '2', name: 'nodejs' }
];

<footer>
{
  tags.map(tag =>
    <Tag
      key={tag.id}
      title={tag.name}
    />
  )
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</footer>
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