

1. function.bind / arrow functions

```
example.js — ~/Projects/temp
example.js
1  import React, { Component } from 'react';
2
3  import Todo from './Todo.jsx';
4
5  export default class TodoList extends Component {
6    render() {
7      return (
8        <div>
9          {
10            this.props.todos.map(todo =>
11              <Todo
12                key={todo.id}
13                id={todo.id}
14                text={todo.text}
15                completed={todo.completed}
16                onToggle={() => this.props.onToggleTodo(todo.id)}
17              />
18            )
19          }
20        </div>
```

the new function every render

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```
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example.js
1  import React, { Component } from 'react';
2
3  import styles from './Todo.less';
4
5  export default class Todo extends Component {
6    handleToggle() {
7      this.props.onToggle(this.props.id);
8    }
9
10   render() {
11     const { text, completed } = this.props;
12
13     return (
14       <div
15         className={completed ? styles.completed : styles.root}
16         onClick={this.handleToggle}
17       >
18         {text}
19       </div>
20     );
```

↖ better to
pass props
in child
component