2. arrays / objects creation

```
index.js

const arr1 = [];
const arr2 = [];


console.log(arr1 === arr2); // false
```

2. arrays / objects creation

```js
export default class NotesGrid extends Component {
    render() {
        const {
            notes,
            onNoteDelete
        } = this.props;

        return (
            <Masonry
                className='grid'
                options={{
                    columnWidth: 250,
                    gutter: 10,
                    isFitWidth: true
                }}
            >
                {
                    notes.map(note =>
                        <Note
                            key={note.id}
```

← the new object is created every render