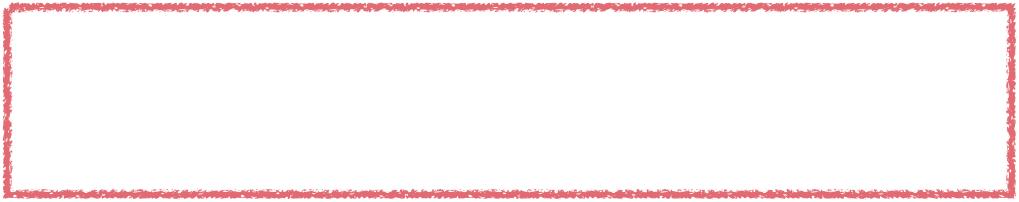```
const scroll$ = Observable
                    .fromEvent(scrollView, 'scroll');

    scrollOverNinetyPercent

scroll$
  .let(scrollOverNinetyPercent)
  .exhaustMap(() => fetch('url...'))
  .subscribe(res => {
    // do something change view
  });
```

```javascript
const scroll$ = Observable
                    .fromEvent(scrollView, 'scroll');

const scrollOverNinetyPercent = Obs =>
  Obs.map(event => event.target)
    .map(hasScrolled)
    .filter(p => p > 0.9);

scroll$
  .let(scrollOverNinetyPercent)
  .exhaustMap(() => fetch('url...'))
  .subscribe(res => {
    // do something change view
  });
```

改用 let operator

```
.fromEvent(scrollView, 'scroll');
```

```
.exhaustMap(() => fetch('url...'))
```

```
// do something change view
```

```
const scroll$ = Observable
```

`.let(scrollOverNinetyPercent)`

```
.subscribe(res => {
```

scrollOverNinetyPercent

scroll$

```
import {
```

```
} from '...';
```

放到獨立的檔案

scrollOverNinetyPercent