```
if(hasScrolled(DOM) > 0.9 && !isRequesting) {
```

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

```
let isRequesting = false;
```

```
scrollView.addEventListener('scroll', event => {
```

```
const DOM = event.target;
```

```
isRequesting = false;
```

```
isRequesting = true;
```

```
fetch('url...')
```

```
.then(res => {
```

}) ;

判斷滾動高度

發送 Request

```
if(hasScrolled(DOM) > 0.9 && !isRequesting) {
```

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

```
let isRequesting = false;
```

```
scrollView.addEventListener('scroll', event => {
```

```
const DOM = event.target;
```

```
isRequesting = false;
```

```
isRequesting = true;
```

```
fetch('url...')
```

```
.then(res => {
```