Async Javascript

1. Write your own Promise class with syncThen method.
Example:

```
let promise = new MyPromise((resolve) => {
  console.log(1);
  resolve();
}).synchThen(() => {
  console.log(2);
}).then(() => {
  console.log(3);
})
console.log(4);

//1, 2, 4, 3
```

2. Write ReversePromise class so that 'then' functions are calling from the end to the start.
Example:

```
let promise = new ReversePromise((resolve) => {
  console.log(1);
  resolve();
})
.then(() => console.log(2))
.then(() => console.log(3))
.then(() => console.log(4))

//1, 4, 3, 2
```