```javascript
 1  import React from 'react';
 2  import axios from 'axios';
 3  import Movie from '../components/Movie';
 4  import './Home.css';
 5
 6  class Home extends React.Component {
 7  state = {
 8    isLoading: true,
 9    movie: [],
10  };
11  getMovies = async () => {
12    // const movies =  await axios.get('https://yts-proxy.now.sh/list_movies.json');
13    const {
14      data : { // 구조분해 할당(객채를 분해하여 변수에 할당)
15        data : { movies },
16      },
17    } =  await axios.get('https://yts-proxy.now.sh/list_movies.json?sort_by=rating');
18    // this.setState({ movies: movies }) state movies와 변수 movies가 같다. 고로 아래와 같
    이 사용할 수 있다.
19    this.setState({ movies, isLoading: false })
20  }
21  componentDidMount(){
22    this.getMovies();
23  }
24
25    render() {
26      const { isLoading, movies } = this.state;
27
28      return (
29        <section className="container">
30          {isLoading ?
31          <div className="loader">
32            <span className="loader__text">Loading...</span>
33          </div> : (
34          <div className="movies">
35              {movies.map(
36              (movie) => (
37                <Movie
38                // ↓↓ props들. Movie.js에서 아래 props를 활용할 예정
39                  key={movie.id}
40                  year={movie.year}
41                  title={movie.title}
42                  summary={movie.summary}
43                  poster={movie.medium_cover_image}
44                  genres={movie.genres}
45                />
46            ))}
47          </div>
48          )}
49        </section>
50      );
51    }
52  }
53
54  export default Home;
```