import Data from './data.js';

function App() {

let [shoes, shoes변경] = useState(Data);

<div className="col-md-4">

<img src="https://codingapple1.github.io/shop/shoes1.jpg" width="100%" />

<h4>{ shoes[0].title }</h4>

<p>{ shoes[0].content } & { shoes[0].price }</p>

</div>

<div className="col-md-4">

<img src="https://codingapple1.github.io/shop/shoes1.jpg" width="100%" />

<h4>{ shoes[1].title }</h4>

<p>{ shoes[1].content } & { shoes[1].price }</p>

</div>

<div className="col-md-4">

<img src="https://codingapple1.github.io/shop/shoes1.jpg" width="100%" />

<h4>{ shoes[2].title }</h4>

<p>{ shoes[2].content } & { shoes[2].price }</p>

</div>

}

이거를 component + props + map 으로 바꾸기

function App() {

let [shoes, shoes변경] = useState(Data);

<div className="container">

    <div className="row">

      {

        shoes.map((a, i)=>{

          // return <Card shoes={shoes[i]}/>

          return <Card shoes={a} i={i} key={i}/>

        })

      }

    </div>

</div>

}

function Card(props){

  return(

    <div>

        <div className='col-md-4'>

          <img src={'https://codingapple1.github.io/shop/shoes'+ (props.i + 1) +'.jpg' } width="100%"/>

          <h4>{props.shoes.title}</h4>

          <p> {props.shoes.content} & {props.shoes.price}</p>

        </div>

    </div>

  )

}