# Rendering React Element

## Way 1

* Use array like root.render([element 1, element 2])
* root.render(
* [
* productCard(1,"https://cdn.dummyjson.com/products/images/beauty/Essence%20Mascara%20Lash%20Princess/thumbnail.png","Essence Mascara Lash Princess", 50 , "The Essence Mascara Lash Princess is a popular mascara known for its volumizing and lengthening effects. Achieve dramatic lashes with this long-lasting and cruelty-free formula."),
* productCard(1,"https://cdn.dummyjson.com/products/images/beauty/Essence%20Mascara%20Lash%20Princess/thumbnail.png","Essence Mascara Lash Princess", 50 , "The Essence Mascara Lash Princess is a popular mascara known for its volumizing and lengthening effects. Achieve dramatic lashes with this long-lasting and cruelty-free formula."),
* productCard(1,"https://cdn.dummyjson.com/products/images/beauty/Essence%20Mascara%20Lash%20Princess/thumbnail.png","Essence Mascara Lash Princess", 50 , "The Essence Mascara Lash Princess is a popular mascara known for its volumizing and lengthening effects. Achieve dramatic lashes with this long-lasting and cruelty-free formula.")
* ]
* );

## Way 2

* Rap all element in one Container like
  + - <div > element 1 , element 2 <div />
    - Root.render( <div > element 1 , element 2 <div /> )
* fetch('https://dummyjson.com/products')
* .then(*res* => *res*.json())
* .then((*data*)=>{
* const cards = *data*.products.map((*p*)=>{
* return productCard(*p*.id, *p*.thumbnail, *p*.title, *p*.price , *p*.description)
* })
* root.render(cards);
* });