```
export const data = [
  {
    id: 1,
    title: "Cien años de soledad",       "Cien": Unknown word.
    price: 100,
    urlImage: "https://images.penguinrandomhouse.com/cover/9780525562443",
    quantity: 1,
  },
  {
    id: 2,
    title: "El señor de los anillos(Trilogía)",       "señor": Unknown word.
    price: 190,
    urlImage:
      "https://delatierramedia.com/wp-content/uploads/2020/12/libro-el-sen%CC%83or-de-los-anillos.jpg"
    quantity: 1,
  },
  {
    id: 3,
    title: "Cuentos de Barro",       "Cuentos": Unknown word.
    price: 30,
    urlImage:
      "https://www.librosdelaballena.com/wp-content/uploads/2020/05/cuentos-barro-244x300.png",
    quantity: 1,
  },
  {
    id: 4,
    title: "Tierra de Infancia",       "Tierra": Unknown word.
    price: 30,
    urlImage:
```

```
import { useState } from 'react';
export const Header = ({ allProducts, setAllProducts, total, countProducts, setCountProducts, setTotal
  const [active, setActive] = useState(false);
  const onDeleteProduct = product => {
    const results = allProducts.filter(       'allProducts.filter' is missing in props validation
      item => item.id !== product.id
    );
    setTotal(total - product.price * product.quantity);
    setCountProducts(countProducts - product.quantity);
    setAllProducts(results);
  };
  const onCleanCart = () => {
    setAllProducts([]);
    setTotal(0);
    setCountProducts(0);
  };
  return (
    <header>
      <h1>Tienda de Libros</h1>       "Tienda": Unknown word.
      <div className='container-icon'>
        <div
          className='container-cart-icon'
          onClick={() => setActive(!active)}
        >
          <img
            src="https://e7.pngegg.com/pngimages/833/426/png-clipart-black-shopping-cart-i
            alt="carrito"       "carrito": Unknown word.
            className="icon-cart"
          />
```

```jsx
                      >
                        <img
                          src="https://e7.pngegg.com/pngimages/833/426/png-clipart-black-shopping-cart-i
                          alt="carrito"        "carrito": Unknown word.
                          className="icon-cart"
                        />
                        <div className='count-products'>
                          <span id='contador-productos'>{countProducts}</span>      "contador": Unknown wo
                        </div>
                      </div>
                      <div
                        className={`container-cart-products ${active ? '' : 'hidden-cart'
                          }`}
                      >
                        {allProducts.length ? (     'allProducts.length' is missing in props validation
                          <>
                            <div className='row-product'>
                              {allProducts.map(product => (     'allProducts.map' is missing in props
                                <div className='cart-product'
                                  key={product.id}>
                                  <div className='info-cart-product'>
                                    <span className='cantidad-productocarrito'>      "cantidad":
                                      {product.quantity}
                                    </span>
                                    <p className='titulo-productocarrito'>      "titulo": Unknow
                                      {product.title}
                                    </p>
                                    <span className='precio-productocarrito'>      "precio": Unk
```

```jsx
import React from "react";        'React' is defined but never used.
import { data } from "./data";
export const ProductList = ({allProducts,setAllProducts,countProducts,setCountProducts,total,setTotal
  const onAddProduct = product => {
    if (allProducts.find(item => item.id === product.id)) {     'allProducts.find' is missing in p
      const pro  any  = allProducts.map(item =>      'allProducts.map' is missing in props validat
        item.id === product.id
          ? { ...item, quantity: item.quantity + 1 }
          : item
      );
      setTotal(total + product.price * product.quantity);
      setCountProducts(countProducts + product.quantity);
      return setAllProducts([...products]);
    }
    setTotal(total + product.price * product.quantity);
    setCountProducts(countProducts + product.quantity);

    setAllProducts([...allProducts, product]);
  };
  return (
    <div className='container-items'>
      {data.map(product => (
        <div className='item' key={product.id}>
          <figure>
            <img src={product.urlImage} alt={product.title} />
          </figure>
          <div className='info-product'>
            <h2>{product.nameProduct}</h2>
            <p className='price'>${product.price}</p>
```

```
18          setAllProducts([...allProducts, product]);
19      };
20      return (
21          <div className='container-items'>
22              {data.map(product => (
23                  <div className='item' key={product.id}>
24                      <figure>
25                          <img src={product.urlImage} alt={product.title} />
26                      </figure>
27                      <div className='info-product'>
28                          <h2>{product.nameProduct}</h2>
29                          <p className='price'>${product.price}</p>
30                          <button onClick={() => onAddProduct(product)}>
31                              Añadir al carrito       "Añadir": Unknown word.
32                          </button>
33                      </div>
34                  </div>
35              ))}
36          </div>
37      );
38  };
```

```jsx
import { useState } from 'react';
import { Header } from './components/Headers';
import { ProductList } from './components/ProductList';
function App() {
  const [allProducts, setAllProducts] = useState([]);
  const [total, setTotal] = useState(0);
  const [countProducts, setCountProducts] = useState(0);
  return (


    <>
      <Header
        allProducts={allProducts}
        setAllProducts={setAllProducts}
        total={total}
        setTotal={setTotal}
        countProducts={countProducts}
        setCountProducts={setCountProducts}
      />
      <ProductList
        allProducts={allProducts}
        setAllProducts={setAllProducts}
        total={total}
        setTotal={setTotal}
        countProducts={countProducts}
        setCountProducts={setCountProducts}
      />
    </>
  );
```

Tienda de Libros

$100

Añadir al carrito

$190

Añadir al carrito

CUENTOS DE BARRO
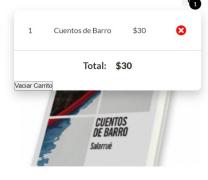
Salarrué

$30

Añadir al carrito

Tienda de Libros

$100

Añadir al carrito

$190

Añadir al carrito

$30

Añadir al carrito

| 1 | Cuentos de Barro | $30 | ✖ |

Total: **$30**

Vaciar Carrito