```jsx
export default function Header() {

  const navigate = useNavigate()
  const list = useSelector((state)=>state.cart)


  <div className="cart_site">
    <Link to='cart'>
    <img src={process.env.PUBLIC_URL + '/img/cart.png' } alt="cart" />
    <span className='cart_cnt'>{list.length}</span>
    </Link>
  </div>

<ul className='maplist'>
  {
      state.cart.map((item,i)=>{


          return(
          <li key={item} className='cartlist'>
              <div className="cart_id">{state.cart[i].id}</div>
              <div className="cart_img">
                  <img src={state.cart[i].img} alt="img"/>
              </div>
              <div className="cart_title">{state.cart[i].title} </div>
              <div className="cart_price">{(state.cart[i].price * state.cart[i].count).toLocaleString('ko-KR')}원</div>
              <div className="cart_count">{state.cart[i].count}개</div>
              <div className="cart_btns">
                  <button onClick={()=>dispatch(addCount(state.cart[i].id))}>+</button>
                  <button  onClick={()=>dispatch(deleteItem(state.cart[i].id))}>삭제</button>
                  <button  onClick={()=>dispatch(minCount(state.cart[i].id))}>-</button>
              </div>
          </li>


          )

      })
  }

</ul>



<div>
  <p className='total_price'>Total : {result.toLocaleString()}원</p>
</div>

<div>
  <button className='order_btn' onClick={()=>{alert('주문금액은 ' + result.toLocaleString('ko-KR')+'원 입니다.')}}>주문하기</button>
</div>
```

```jsx
const cart = createSlice({
    name : 'cart',
    initialState : [],
    reducers : {
        addItem(state, action){
            const index = state.findIndex((findId)=>{return findId.id === action.payload.id})
            if(index > -1){
                state[index].count++
            }else{
                state.push(action.payload)
            }
        },
        deleteItem(state, action){
            const index = state.findIndex((findId)=>{return findId.id === action.payload})
            state.splice(index,1)
        },
        addCount(state, action){
            const index = state.findIndex((findId)=>{return findId.id === action.payload})
            state[index].count++
        },
        minCount(state, action){
            const index = state.findIndex((findId)=>{return findId.id === action.payload})
            if(state[index].count > 1){
                state[index].count--

            }
        },
    }

})
```