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```
dynamicComponents () {
   let input, actionButton;
   const {editMode, todo} = this.state;
                                                       } else {
                                                            input = todo;
   if(editMode) {
                                                            actionButton = (
       input = (
                                                                 <but
           <input
              type="text"
                                                                     type="button"
              className="form-control"
                                                                     className="btn btn-warning text-white"
              value={todo}
                                                                     onClick={this.onEditMode.bind(this)}
              onChange={(e) => this.handleChange(e)
                                                                     Editar
       actionButton = (
                                                                 </button>
           <button
              type="button"
              className="btn btn-warning text-whit
              onClick={this.onEditMode.bind(this)}
                                                       return {input, actionButton};
              Actualizar
          </button>
       );
```

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 Unificamos los diferestes cambios realizados con la lógica que establecimos en cada componente y estructuramos en el jsx.

```
Complexity is a it's time to do something...
render () {
   const {index, onRemove} = this.props;
   const dynamicComponents = this.dynamicComponents();
   return (
      #
         {index + 1}
         {dynamicComponents.input}
         <div className="btn-group" role="group">
               {dynamicComponents.actionButton}
               <button
                  type="button"
                   className="btn btn-danger"
                  onClick={onRemove}
                  Eliminar
               </button>
            </div>
```