

PARENT

< COUNTER START = { ~~0~~ } / >

COMPONENT

PROP  
KEY

PROP  
VALUE

CHILD

```
class Counter {  
  render() {  
    return (  
      <div> { KEY THIS.PROPS.START } </div>  
    );  
  }  
}
```

PARENT

< CHILD LUNCH = "PBJ" / >  
CHICKEN SOUP

CHILD

CLASS Child {

RENDER() {

## RETURN (

and (

<div>THANKS FOR MY {THIS-PROPS-LUNCH}</div>

) ;

3

3

P —  $\langle UL \rangle$

C —  $\langle LI \rangle - \langle ILI \rangle$

$\langle IUL \rangle$

---

P —  $\langle \text{HORNED BEASTS} \rangle$

C —  $\langle \text{BEAST} \rangle \text{ } \} \text{loop}$

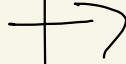
AppJS  $\leftarrow [\{\}, \{\}, \{\}]$

<div>

MAP  $\leftarrow$

~~<div>~~

PARENT



<Person>

<div>

CHILD

APP [13, 21, ...]

Person prop: { } "m2"  
STATE: { } "HANDLER"  
VOTES ~~0~~

Person

Person

Person

CONSTRUCTOR()

POP  
UP / MODAL

VOTES  $\geq 10$

Show

Pop-up

handler()