return (Index of object ZItem namel = & rusponse[0]. item Mamu y> < lItem) from estends for properties. => But what happens when we do this LItem namel = Presponse Co]. itemNamely I am Rishabh </Then) This will not be visible. To make this visible, we need to add this in itemijs file. CP clausMame = Haishabh "> & itemNamey & props. children's 4d10) * REALTEMPTERENTS 12 19 1 2 19 1000 100 1-12 > Handeling events with React elements is very similar to handling events on DOM elements. React has the same events as tITML: click change, mouseover etc. (All the events start with on like onclick, etc.)

- React events are written in camellase syntax: on Click instead of onclick.
- Draces:

onclick = & shooty instead of onclick = "shoot".

Q. What happens when we use onclick = & shoot() y prop instead of onclick = & shootly prop?

In this case the Junction shoot() will be called and lit will call Junction even if we hadid'nt clicked on button.

+ Hooks Eroloston, rolost teros

A hook is a special function that lets
you "hook into" React features. For example,
useState is a hook that lets you add
React state to function components.

* USESTATE Name of Amonogmon out no

The React upestate Hook allows us to track state in a function component.

This hook is used for storing variables that are part of your applications

state and will change as the user interacts with your website. The starte change hoppens per component instance havin. instance basis. love to booteni instead of and State is used when we want to manage changing data in an application Exe (2004) Stronders solidore la bootenie d'instruction de la monte usestate d'instruction de la constant de la import susestoite y popome "react"; no bottos dunction Faucolor() no bassis tribibles const [color, setColor] = useState ("12"); color is our junction that and and significant state our update our lobe now start that starte started and leact state to function components. The UseState is a asynchronous hook, it will wait for the component to finish its cycle, re-render, and then it will update the state. I why const is used and still the value changes?

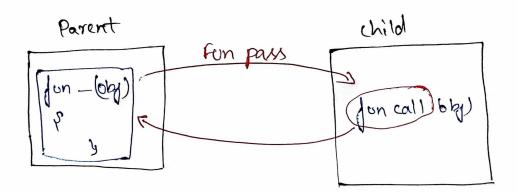
with such to true on the

When a component is rendered, the function is executed again, creating a new 'color' variable, which has nothing to do with the previous variable.

* on Click on Change

This event in REACT detects when the value of an input element changes.

It up to the closest common ancestor (powent) of the components that need it.



step 1: Function will ple passed from parent toechild.

Step 2: Function will be called in child component with input parameter.

steps: value will be accessed.