- In 18, attributes only Reach je - bus H user interfore. Pr comelCase. -> reactife components on be thought of as too text 22x, long soil. each of which can be changed. class Nome - to speaky on each comporent can update ibself independantly rest of who its content Eds table - mater a
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content eds table - React DOM. render (what to where to callbook); -> 088 style in \$800 style= } { obr: "red" }} ex var React = require ("react") Glavory as COB out orbite fel var React DOM = require ("react-om") border: "lpr sold React DOM. renderff (284) <h1></h1> <U>><10> ReactDOM. render (</00 do coment. getElene HBy Id document get Elemente y); ("toot") new import React from "react"; - Reactify components impost Reactoom from "react-don" function Heading () } misty 18x 28 Boper Olg rough 5 reform (CM) .. <(M)); function List () ? -> React DOM. render (return (ZUD <4:V> <0> <0> <00> <00> < h1> Hello Enames (</hi> <111) 3 <101>); Rep your lucked number React DOM. render (< 272) <12:0), < LP8+ 17 < 1812>, downent.getEkment8yId gooment . det E prusted ?? only expressions

- Import | Export Module -> Heading 18x There on be only note fault "most sout from "rood" function Heading ()? -> show geton if exborge 3 reprin < MI) </ MI); export default Heading; import pi, ¿ doublepi, triplepi? -> List. jex from " (mathis"; "mport React from "react"; subout a as be trow , mathing function list ()} retorn (PI default 1 default export. Fi. douplepi() <11>11>11> <13><10>> Pi. triplepi() -<100); export default pi; export default 139ts sid ald by the blange fredxa -> Read props, - Mapping Componente import React from "react"; coch of the combonent import Reactoom from "react-dom"; created on the fly function card (props) { must have a unique rewin (combonert be proped that cornet < 2 sr closs Name = " mystyle". < N2) & babb was (1/10)) won per 3 = [3, 56,2,48,5] < sug src={props.img} 4> ongt new Numbers = < b> { budg. b pous } < 1 b> numbers . map (function(x)) < >> { props. ma? (3 < 19) reprin 425: 3); 2) filter const rew Mans = numbers. filter Reactoom, render (function(x) } <4iv> return X710; < h) My contacts < 1 h1) < card name=" " Pmg=" " 3) war num = numbers. reduce (phone = " " mail = "" () function (sum, no) } <1951) docoment.getElement ById ("root"); return sum+n; a) var n = num bers. find ({ (mun) neistonet repoin nom/10; s) var n = nom bers. And Index function (num) } return nums (0;

- Arrow function var nums = [3,56,6,94,2] sus f rempose = unus ub ((x) =) } rebin xxx; if we have a strigle expression; ix*x (= x) qm. emum = emullion I en co - Ternery Operator. → Event handling in Is roll Found How } Import React from wealt, else § 3 function App 03 function handlechange (april) condition? true-ord" = false-ord" ansole log (event target. and thon & two-andition return (1 only it condition < 23v class Name = "ontainer") < HI) Hello < INI) → Hoopes in 28 Emput on Change = 3 syntax. anst [state, set state] = type = "text" usestate (init): Placeholder="Whots you Nous July < (961)).3 -> Destrocking in 18 enst grale =[82,56,48]; -> Spread Operators. const citrus = ["lime", "lemon, console (Co) gol. slosno. post frib = ["Apple",

spread "Coonut",

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will deadle see at "orange" const [red, green, blue] = onsole. 68(red); will ded to poe of susperted array elongs couper orderer = mor mel (or ws) not un ter bigg to and top to a col but of sond must a 11 For (D (nay) red and Olfma mode of all had some en sole (WIN) W EN SHOP Many auto