- Theory Assignment: 1 what is JSX ? Aus: JSX stands too "Javasceipt XML". JSX allows us to write HTML like Code along with Javascript. * with the help of ISX we can write Markup & logic of the Application en one File. 2) Swhat is a Super @ Super powers of JSX? Aus: 1 Helps us to write Markup & logic in a single File. @ writing feart code using ISX is Much more leadable & makes developer's like easy. 3) ISX comes with the power of creating elements like HTML & Manipulating elements like variables in Tavascript. (4) with the help of ISX Javascript Manipulations are Easy. (3) In JSX we can use Element inside another Element, Variable l'uside Component, Component inside Component f component inside Element (valiable). (3) Role of "type" attribute in script Tag ? what options Com I ugether! Aus: It is a ugetal attribute when we want to import or export Something Puside Is tile. O when have to use type we have to detine type = "module" in shipt tag to allowimport & emport ugage in Is tile, Because in normal Is tile me cenit do import Export it will throw Error. .. type = "module" used too Emport Export in Is tile. type options:

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async, detel, coss-origin, module, tetchpriority (high low, auto), reterrespolicy etc many mole.

Q Deline Be (4) StitleComponent y Vs SKTitleComponent 1> 3 Vs SKTitleComponent) Aus: {Title Component} >> It is a Normal Javascript Variable. ETitle Component () } => React 1 Component is all Javasceipt Function at the End. So Calling Component to return Some ISX code. {Kritle Component 1>} => It is a way to call a Functional Component Ent other Functional Component. It is a Functional component which will return Some JSX code. { Title Component} > (Title Component) => It works Exactly like Syntain <Title Component> - But It is platelled Twhen we want pags some died dements. to wigner show transport transport show to me