JS Interview Question

9) What as Howking ?

affects to more the decidals of Fundow variables declared. execution of the code. Howling allows Tunden or classes to the tol of their scote, prior to a By It refers to the power which the enterpreter to be sevely und in case before they are

9) What is Scoling?

extere it can be accessed in controlled by the dun-time. This means the scope of a variable location of the variable decliration. Scoling in determining altern variables Fundam Objects are accomple in you code during

In JS that are two scale

U Whotal Scope

1) How are you let and count are differently can be updated can't be reductioned by The scale of var in Trundon's scale de dansel with an indestigation while and court be selected and neither be uldated and no declared upported & reducted into the scape, were, its into the scape want lit 58th can be declared without unhabitation. 2) Local Scope

> (m) Unlike regular Function amon Function do agent and fascot sanction. and have their 1) What are two moin differences in arms Fundany of inside an arrow Tunction remain the some throughout bound to the value of this in the cleast the lifewood of the Trunction and is always own this. The value of the

and new anyword However the arrow mendion assured passed to anow Funday are only callable not constructable. next promotion are heavily wated whon to cartiere the) paraver they have conferme are constructable and callebre. Since regular the closest own arow favor Fundin . Named And Suntain ale not have an argument sending Regular Sundan orested using Tantien declination acces to the arguments Object

thinks in ignored. do not have their own this the methods early of apply can only be part in parameters. Him as apply and bend doesn't work. Since arrow Fontier Does call, ally, bid work For anow Tunder In cost of arow Function out methods. call

within the scentin protelyte. What they conductly 1) What the does call, all by said do? ethis context and arguments. They did us call a do in allows us to call a sunder with a quen on) call apply sind one all millions such Function and have access to the properties Slive method to a String or use Math's man to another. For example we could ally Array's methods of one opened's protestyle and use it to of another sunction of object. He can borrow aumbers in an Array. Find the maximum number of a bunch of

call - It anoth the and a did of arguments es let obi= { Food: "Pizsa"} Sourced call (Obs, ted) 1/10/1 - Pissa is aucenom Function Saw food (text) { return \$ Ethin words \$ & foury; It test = "in auterome!"

APPly a poply in some as call but impleed, apply aucht a single array of arguments

Bird a The tricky part about bird , Wat it has getwoon a lound Tranton immedially it the same suntionality as apply but anyted bound runtin.

SOUTH STATE OF THE STATE OF

9) What are clams?

time a suntin is created, at suntin orealism From an word Tuntur. In Js. closures are created bandled stogether (emband) with reference to ut, bound give you access to an outer Tuntim scope Sumoundery State (the down environment). In other words a of A cleane in the confunction of a Tunting

1) What is Event & Butching ? propagated at outer elements. required a table to that event . It is a proven that with the clorest that triggered the event loverest winds another elevent, and both elevents have The HINE ON ARI when an event is in an then bullets of to the containing elements in historicky. In event bubbling, all event is First cashend ladded by the inverted element and Illen Event Bubbling in a method of event propagation

Syatan ! Type: Use to refer to the type of event. addbuent listened types distense, use capitures

distered: Funtion we want to call when the event of the specified type occurs.

unelapture: it is in the bubbling plane event flow. By default, it is fall It means Boolean value. Boolean value indicates

What is Event 2001? and Is has rentime model based on an event Lag and processing events, and executing queued Sub-tasks. This model is quite different From malels in other languages like Card Easter Promin de a 5 year old, with What does async await mean? Async/Await is used to work with promises in asynchronus Frentiers. It is basically syntatic sugar For promises. It is just a wrappe to restat restyle the code and make promises care to read and use. It makes asynchrones code look more elike Synchronus / Procedural code, which is easier to condenstand. Q) What is Corrying ? sunden with mulikle arguments into a Savence of single - argument Function.