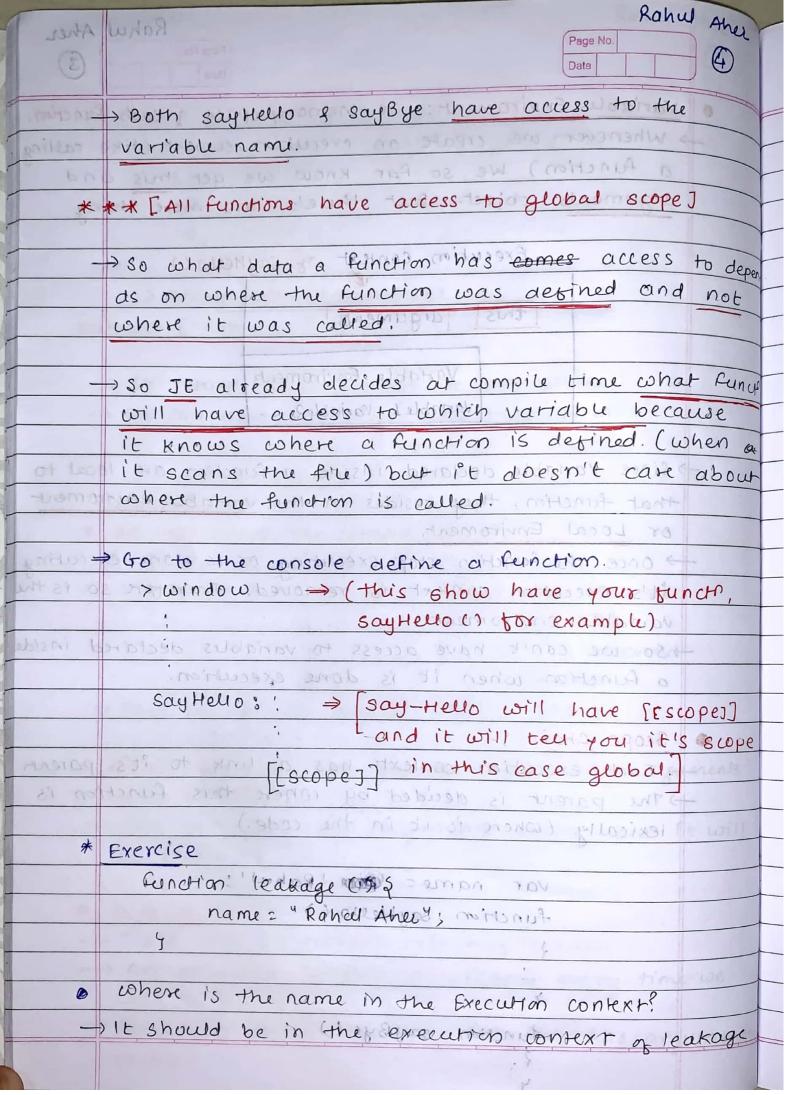


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*	What does Array form do?
_	-> let's say our arguments object is
	(0: 'Rahal'
	Function saythello (name) fanit': t
	console. tog ("Hello" of inhold: ; s
	> Array. form (arguments)
ou	tput> ['Rahu', 'tina', ofohn'], 91) ollaHtps
separak	> It return us an array of all values:)
	we can now use any array methods on it.
You	- IF you see the execution context of say Hello
	will see an object name souments.
*	We can used the spread operator.
	function saythello ( args)
	Cany name but not
1	arguments)
	Cinta illustration
	Keyword.
-	now we can do args [o], args [i] and so on.
	THE TO DOSSED 2 arguments are had go
*	what happend when you don't pass any ornuments
	To a rumonian a second a simulation of
	be empty 52
	DE EMPLY 74
	- So arguments is an object, it's not an array
	BOMELIAM BOLD SWAWNERS OF STATE OF STAT
	trace can be multiple execution contact
	call a function context is created every time we
	the same and gent and the
	DEXECUTion context of every functions has argument
	object.
	Scanned by CamScanner

AND	Rahw Aher
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0	Variable Environment: i.e. memory space z each function.
_	> Whenever we create an execution context (like calling
	a function) we so far know we get this and
	arguments object. But there's one more thing
must of	Execution context of sayHello()
900	to on ush when function roads been no and
	this arguments
	Variable Facility and b
	Variable Environents
	Variable 1, Variable 2,
	It knows coher a rendrion is demad. (in
	Since variable declared inside a function are local to
	that function, they resides in the variable environment
	or Local Environment.
	-> Once the function stop executing or is done executing
	variable environment.
	so we can't have access to variables declared inside
	a function when it is done execution.
F1590	Say Hello: ; =   say-Hello will lique [[s
	Scope Chain : To di bas
	= Each execution context has a link to it's parent,
	The parent is decided by where this function is
	lexically (where is it in the code.)
	* Exercise
	var name = (Rahul';
	function say Hello ()
	7
	of conex is the name in the Execution contact
aknus	function say Bye ()
	₹ ·
	J. Committee of the com



	Rahul Aher
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	function night?
_	But, it's not. Since we didn't declare name with
	var, let, const etc, leakage function say 'Hey I don't
	have the variable name and passes on to global
	context, global context says I don't have it either.
_	Iso the JE creates a variable in the global scope.
_	> This is called Leakage of Global Variables.
•	Ever heard of 'use strict'?
-	> When you write 'use strict' on top of your tile,
	it doesn't let you create variable without actually
	declaring them (using var, let, const or etc).
	almost arrest the part of the actually
_	Okay 'use strict' is a nice friend, Doesn't let
	you go in the wrong direction i.D.
	lf (mus)
	wer come at Remore
	(1-55) (1-55) (1-55) (1-55)
	The same of the sa
	and is accessible.
	The second of th