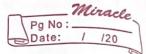
•	Arrow functions:
	and the part of the state of the part of the part of the
	Var athlama = () => [
	Var getName = () => { cansale. lag ("Namaste JS")
N.	2 Colonias C
	1 () implates aution?
\Rightarrow	Now if we do attained I hater thic
	Now, if we do getName!) before this, it will console "undefined".
	CATCOLO CATCACTITATA
•	VOE getName = function() [: duation
	Var getName = function () [de la
3)	2 Startanna
	The second secon
\Rightarrow	It will also be stored as "undefined"
- 10	during memory creation phase
do	ID SO TO CALLO OT IN THOSE OF THE OWNER OWNER OF THE OWNER
18	what Food code respectively his stail
	in the second se
/	I pisode - 4
br	openine or neiture of paled and
	The state of the s
4	TOW TWICE IN TANK
	and vallable Environment.
	The same of the contract of th
	Code:
	$Var \propto = 1$
2	al)
3	
/1.	and the state of t
4	conse cog (x)
	The state of the s

Miracle Pg.No:_ Date: function NOW 20 = 10 consolilag (x function Var x=1000000 console log (x Output: 100 anhain 4524 Stack Code at rida it more ine de allocation in and assigns it oc updeti Worseti canade. Og(x) x: 17 ist new x: upte Har oc = 100 is created 100K -) or = 100 carpoli. april and Ecality saron moves console, log (x a Une 6. x=1 is printed and



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1	2/03/03/04/04/
1	Diand. D
	LPISOde-D
X	Chad I TO
V	Shortest JS Program
>	
, ,	Shartest Jauwript program is an Empty File.
	Empty tile.
7	How ? Why?
	C in the structural is
•	Even in an empty file, a global
	Even in an empty file, a global EC is oriated
•	Also creates a Window object (global obj
	Window object has lots of functions and methods. Created by the Is engine in the global space.
	and methods. Created by the IC
	engine in the global space
7.	We can access all this methods and
	functions anywhire in our Is program
	January 15 program
•	Also creates a this keyword.
	a cas regional.
	At the global Day this " as in
	At the global livel, "this" points to
	The state of the s
•	So, 3 things are created:
(1)	Global Execution Context
(2)	CIODOD DAISON LIDER
(3)	Global Object (in case of browsers, it is this keyword known as window)
(2)	Known as Window



	Pg.No:
•	At the global base level, "this" keyword is equal to window object
	this = = = window (in console, if we write)
\Rightarrow	true (a) to al algaran
991.0	Global Space: Anything that is not inside a function is "global space"
	e.g. Vara=10mm pi & 11A: tuotus
	$\int \nabla x ^2 dx = 10$ $\int \nabla x ^2 dx = 10$
	In console (Inspect => console)
	Window
\Rightarrow	Window { key : value pairs } this
=>	Window (Key-value pairs)
\Rightarrow	true
•	Whenever we create any variables or functions in the "global space", they get attached to the global object (window)

L	Pg No: Date: / /2	cle
bie	Un the previous code, to access Variables functions in the global	0
5	Variables functions in the global	
still	space, we can do:	
	console. Log (window.a)	
ingen en la	consoli log (a) (this points t	^
	console log (this a) (this points to window in glo	bal
مري	Descale " 21 Karting + 1 level)	
and the same	Dutant Die annet - 10000//	
- 8	Output: All 3 is same; 10 201	
•	If we do, 01 = 00 2011	
	Consoliting (x)	
\Rightarrow	Error: oc is not defined (oc is not in	
	global level)	
	(Viannas = targent) stannas at	ij
	wohaiw	
	Vindami ferne key : Value pairs 2.2.	(=
	The state of the s	1 1
4	Em 20109 Ludou - was I was nill	(=
	anabaiw === vinit	
		.6