

bunting in JS ->

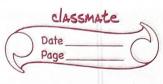
_		THE RESIDENCE OF THE PARTY OF T
	. now it will be very difficult to print everything	mg
	using console log ex and we can print then	n
	easily using console table (In which will displa	!
	in form of table.	70.0
	11 alext(3+3)	
t	console table (Caccount Id, account Email, account Passu	ord,
	them it will pap up (Tyistmussassage but we	
	are using made jo not brouser, hence it	
	output /* rorra mo suig Wen	
	> For more info relen to Java Script mdn.	
	(index) Values	
	0 14 56 2 3	
	I varue gmail: comé gran bara livil	
	Null is a stand alone isative, mus in wingle	
	usands it means, thatrudiot uspiable it most	
	undefined but intentionally empty.	
	In Javas script it is optional to end statement	it
	let state = mull	
	of werdidn'tildaisign timby trabrerand just ideal	are
	the variable them it will show undefined	on
	Consider them same as data type. gnitming	
	printing.	
1	And Andrews Joseph S	
1	let account State;	
-	These datatype basicaletostamurossangoluelotanoil	
1	de discussed make when we will be learning	
	React components. beniffshow < tudeto	

Milliane Les et the fire page ad the trant Madd this at top of your Is file; this will treat usidall Jsicode as newer strension gaille plians 12 if we use this alest in web comsole (in inspect) 11 alert (3+3) then it will pop up a atent message but we are using node je not brouser, hence it will give an error → For more info refer to Java Script mdn. Null and undefined ling Queon Null is a stand alone value, nou in se imple words it means, that withe variable is not undefined but intentionally empty. In Journa script it is optional to end statement let state = null and fined means that wariable has not been the variable them et willoudou ynandognesials en Consider them same as data type. poistming Symbol let account state; These datatype basically means unique straill be discussed more when we will be learning React components. bemilehow etuquo

	Tiber of oder adult to
+	Type of de squt tod mod ad light gulor = "usov" (i)
+	
_	INPUT INPUT OND THE
(i)	console log (itypeoflorivasuis) Iliu sular (= lum (iii)
	in bound falle 30
	a "33aba" => value will be van but tys tuqtuon
	string 19dmum si
1	O REGULTION SI
	console log (type of variable name) (malos)
	is 1 => Think 0 => False
	special ruse
	console. log (type of mull) Colse tour (iv) mull 3 False
	console log (type of mull) galor (llum (vi)
7	alloi (bassilahan (u)
-	(v) undefined => False
	Output >
	object
•	null is considered as of type objectanton tol in
	let negvalue = -value
	Conversion in Javascript (guloigen) gol aloren
	let score = "33" E- E tuqtuo
	let scoreInNumber = Number (score)
	console. log (xoreInNumber) "John" = Inte tol (ii)
•	similarly
	let Ath3 = Ath1 + Ath2 // commentenate Congritus <
	>Boolean() (Erts) gol. 9losmo)
\rightarrow	now there are some special cases of lines
	im Alumber () 7 (S+"1") pol . 9loumo.
-	in Number () >

(i) "vasu" => Value will be Nam but type shown is This will tell what is the dredmyn of given (ii) "33" was sub sub sub tudai to sldoittou (iii) mull => value will be o and type is numbers (iv) true => 1 and False =>0 (v) "33abc" => value will be Nan but type shown is number (ii) Booleam () > (emam eldeinen Joseph) gol eleame (iii) (i) 1 => True, 0 => False (i) "Vasu" => True (iii) 35 or any other number will give true (iv) mull => False (Mum Joseph) god . slavmas (v) undefined => False Opreations topido is let valuet=3de equt de la berebismen di llum. let negvalue = -value console log (neg Value) d'idinament mi maisterne Output > -3" 85" = 9400 to 10" EE" = 9400 to 10" let score In Number = Number (score) (ii) let str1="Hello" (redminiment) pol . sloveno let str2=" vasu" similarly has all miles with let str3 = str1 + str2 // concactenate stringinte console. log (str3) =Boolean() special cases and special cases and mon 5 · console. log ("1"+2) E O redmula mi

Output > 12



	1 530	
	output > 12 mon plant of months and many and	<u> </u>
	Output > 12 mos plasitamorpha Nice 27 gamaga	
	0-1-4	
•	console log ("1" + 2 + 2)	
	output > 122	
	mull == 0 False	
•	console. log (1+2+"2")	
	Output > 32	
	The neason is that an equality deck == and	
	These all function output is based on ECMA	cript
Of	rules For more information refer ECMAscript	<u> </u>
	Arc - Phirmittee	<u> </u>
10	various boolean Outputs of Num (a) your i too	
•	console log(+ true);	
	output > 1	
	Same goes fier undefined	y'
•	console. log (+"");	
	output > 0 < tudence of the control	and the second
	This inter also check the moto that it should it should	
	Comparison and selection amos at all	
a	1<2 == 2) man (S == 2) man 1<5 == 1	19
	2>=1 when the when hear mean mitte	
C	3 2 < 1	
	2==1 (S==='5') Bol. aluman	
(52 !=1	
_		
_	The main problem arrise when we compare	TUS
_	different data types.	
_		
_	"2" >1	
_	"02" >1	

Here on above examples there will be no issue. because Is will automatically convert datout But main problem avviset here's) gol glasma. type. 0 mull >0 False @ null == 0 False · combale. log(1+2+"2") 3 null >=0 True The reason is that an equality check == and tomparisons 920 x 2 = 119 to 3 maronkudifferently. comparisons convert mult to a number, treating it as o. That's why (3) null > == o is true and (1) mull >0 compole. log(+ thue); is false € tuctuo Same goes for undefined Strict check (===) This will also check the data type that it should Companison also be same eg = console. log (12' == 2) > True console. log ('2' = == 2) > False The main problem arrive when we dompare