16	Jara Script - 8
	Array methods >
9 177	·forEach (some function definition or name);
	it apply the callback function to array/s every element.
New977 =	pr. map (some function definition or name);
=	it return elements after do some operation of by callback function that are stored in new array of some sized.
8	Let new Arr = grr. filter (some function of cfinition or name);
Cendition	Some openations of callogok function to Filter the elements for new Array.
No state of the st	·) F the conditions of callback function are true . than the classmate clament is filtered for new avorage.

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	· · · · · · · · · · · · · · · · · · ·
like	dor every (some Audion definition or name);
902	strong at Notes it sound
=>	Retwins fore if every element of avorag gives fore for callback Function. else retwin Palse. (like And)
	fre for callback Function. else return
100	Palse, warm in the there's & March
TAIL	(like And)
8	
	Returns true if some clements of away give true for some function. else seturn false. ("like OR)
	Patrians true il some clomente of avviay gine
	true la same lunction else return dalse.
	(like OR)
Δ.	G try for for for the country of the country of
⊗.	Reduce minimilate minimulation of mod) of partial of minimulations
\	duca Cardina Austrian with a ramples (of country or
8/6	gr. seduce (seducer function with 2 rgoinhles (a cumulator
	- Current
	I the continue of single value
(reduces the gray to a single value
A	
Polit.	default Parameters
por	hi strong of the trunchion that and the
	the value is not passed.
1	
i(anon	e let newher = grr. Alter pane fundion deligibles or
	· use defaul parameters for lasts arguments
	· use default parameters for lasts arguments so that you not get "NaN".
FILLER	to the top of the top to
	Spread - 3 mm Man Alamato all
= H C	
	classmate up to the filtered for now page

Values. Spread (array diferals) > after spread can assign these values to new groay. Let new avoy = [... norey]; Sporead (object liferals) > we can sporead an object in another object and incase of array or storings they can also spread but in need of key: value there is only value so define key by the index of array or storing values. Rest -> Allows a function to take an indefinite number of arguments and bundle them in an array. f every function has a default collection of a variable of arguments that is "arguments") but it is not a array symbols function sum (... args) {
seturn args. seduce ((add, el) => add+el); In this function we can give infinite ongs.
They will be stored in args named array classmate

	(achtifical)
	if we need extra parameters or arguments than we can have to put them firstly sothet we will not get error.
71(2)-7	Destructuring ->
	Storing values of avoiage into multiple variables
Syntax >	let [raviable 1, var 2, var 3] = apray name;
spirits book	the value of 1st, 2nd, 3rd index one stored in these variables respectively.
	Destructuring (objects) >
Syntan-	let (vgsjable 1, vgr2) = student;
f M	for same named keys and than the value of these keys of student object is stored in var 1, var 2.
syntan-	et (keys: vgr1, key: vgr2) = student; (Object)
: (13	is stored in the value of Key 2, key 2
Syntm	I let of key 1: var 1 = " value ?") = student;
6 al	classmate page page
	DATE
b	Student object than the value of var 1 is valued