Array Enethod for Echo an, prace (some for definition or hame) let age [1,2,3,4,5]; let print = function(d) { comple. lug (al) arr. for each (prist); arr, foreach (function (al) cours le. log (cl); L marks : PS, notes: 45, and reach ((shotest) 2) (comple. eng (shote);

· Map & Keter (1000 value in new array) nun - [1,2,3,4] lot double = num. map ((el) =? { return el⁴2 The home to have you ingulated the · freser & =[2,4,1,5,6,2,7,89]; nums-freter ((num) -> Chienty, 200 6) } debron num 1,2 = = 0; 3); 11 seare ova no. shore he jayers even of get (clanet sounde. log (ans).

spekim one i jeveng dement sporrang gives time · Greny or are every (some fun definition or hame.) (logical and)
(1,234). Every ((el) = (el:2=0)); · Somet lagral or byli care dahiyl yla Sy given was answer. · Reduce & - Reduces away to a single value (et can beaug value) + ar reduce (reducer fun with 2 vois able por (accumulator class) logic of reducing [1,2,3,4). reduce ((en, el) => (en+ el)). are, el - return

are, el - return

are, el - return

are, el - return we canno aughing of peace of all to bel (1,0) 3 10 slow the clear let run = [12,3];

(1,0) 3 10 slow the clear let run = [12,3];

(1,0) 3 10 slow the clear let run = [12,3];

(or when reduce (regel) (or when reduce (regel)) (or when res + d) 3)whose ly (tradal)s (6 4) 3/0/

, navimum in among. I elet max = arr. reduce ((moris, d) => 1 I chel return of; J return max; wrole. Log (max); - Schault parameters b function sum (a, b=2) 114) we not do bel seturn (a +45). ner MAN eine armay, strize idd & ek et - Spread & - Expread an iterable into multiple values I hunchon fun (" arr) (-> Let or = [1,2,3,4,0,5,5,7,1,8] math. min (... arr);
Var ki saari value indevidually comple. log(... arr). 11 saare individually pinh. - sproad (object exercles) & const. detaz (panword: " alcd", const data copy = de. data } 11 full above data.

(1 for address:

what a data copy = { ... data, id:123} Allows a funt to take an indeprite no of organists l'surdle som is array. 11/12 to 1 +

function & sum (... argo?) odd + el) = ka hathard mm (12,13,14, 15 --). & him sun (mrg, - arys) . comple-log@misg) · Age and not postretu &-11 challe has so ... orgs et with anno. of Destaucturing 6 - storing value of array into multiple variables.

- let somes = ["tory", "bruce", "mory"] Let numer up = namer [1]; J. Ald Rounda Inc. Let Lumper, runnerop] = names; comple - log (winner) (1'topy' 1/91 havin we haven along it would not elet (winner, sunnerup, ... others] = name, for objects cont show = { pary set l'usernare, penword, 2 student; Course log (username) // (Aman) let (username 1 user, panword = shalent; Corrole - log (username) /1 undefred. como le log (user) l'Aman' 7 (ahy) 11 (mumm b at) ((of shedent & Star of city hot over when poelerare jyada.