a. every () is well for chulding all Elements in an Annay of like from / July. Elements of the churchy (age)

Lis well for chulding all Elements

Lis well for chulding (age)

Lis well for age 718 1. Contation it is well for join two Amays it is well for join two Amays const on 2 = [1,2,3] > const on 3 = agr. concat(anz) Intervaly relethats We am fills specified Stembs in an Armay , A. fil("E", Q, 4) (A, B, E, E age. every (chulchage) 11 Filse 4) findInclen () 5) flat Co gr- A = [1,2, (1,2],3] A. flatco

eve can time an Element from any chulary

luny A = [5, 10, 18, 20] Sumbly church (cepe) (2 1/ 81/ 3/20

1st Element hy wasing testing for. 8. A.C., 243, 4) let - Law = (el) => el >3;

all Sub Arman Elemis. A. findfully (Lan); 1/4

6) includes ()

7) indon(07 c) in an Army. it selves it chules an element J- A = [1, 2, 18, 3] A. includes (18) (Tom

8) joine? find indent from an it returns a new Stay A= (1,2,18,22) A-inde 0) (2) // Johnson J.

A. join (") 11.43-C 2-join() 11 21BIC by Contahnuty all ands A=[A, B, C,D]

112131213/

(2) push() co)- last Indent () to the Sul specifical Stombs

A = [1, 2,3,4] 1) - 120p() let A = [1, 2, 2, 3, 4] let A =[1,2,3,4,5] it returns last made of Given A. popol 1 [1,2,3,4] of removes an stems from 11 [1,2,3,4, "A"] (" " ") ymd. ") Alast Index of (2) 112 13) seversed () in state my mashiptes 8- A=[1,213] if Sumuse 1st Shormat it law sound from Smil to it adds specified Slamb to My A = [1, 2, 3] Je A=[1,2,3] A. reunne(); // [3,2, U. (E12) 11 (5/3) beginning of an Simmay A. unshift (4, "A") 11 A=[4, "A", 1, 2,3]/ (7) Some V b) Stree () by Passey In The Amay 9: A=[1,2,3,4,5] it test whether atleastlet even=(e) =) e %2 ====0 if can Slive an Army Scholm Start to soul A = (1,2,3,4,5) 1 A=[2,3,4)/ A. lome (even) A. 51:W (1,4) 11 Tolund

20) tostange ca) Splite (2 Semen and Expland, 0 (p = 1,2,3,6/ g: 72 (Sad, All, Fay) (s) Sout (ap= A=[1,18,1,3,4,5) A=[1,2,3,4] it can sort exemely -> A= [1,2,3,4,5) 11 (All, Pay, Sed A- 50+ C) > 21) Lilhor C) it filhound our arrivary by 22) Tedung () y= A=[1,18,20,30] Q: A = [1,2,3,4]. What chula = (el)=) el> 25 in the Army to a Nature. Coust find = A. reduci (Call, val) => { 0 p = 100 A- Jilyer (churc) Op = 30 & redum all +-val 23) to may () we can use it for churing or manifold an something let Am = [1,2,3,4) dry for Each () let Mul = Arra. map ((2) => 2 0 (1 = [3, 106, 6, 9, 12] comment of comments of A=[19,16,10] energe a provident on Jehm x + 3;