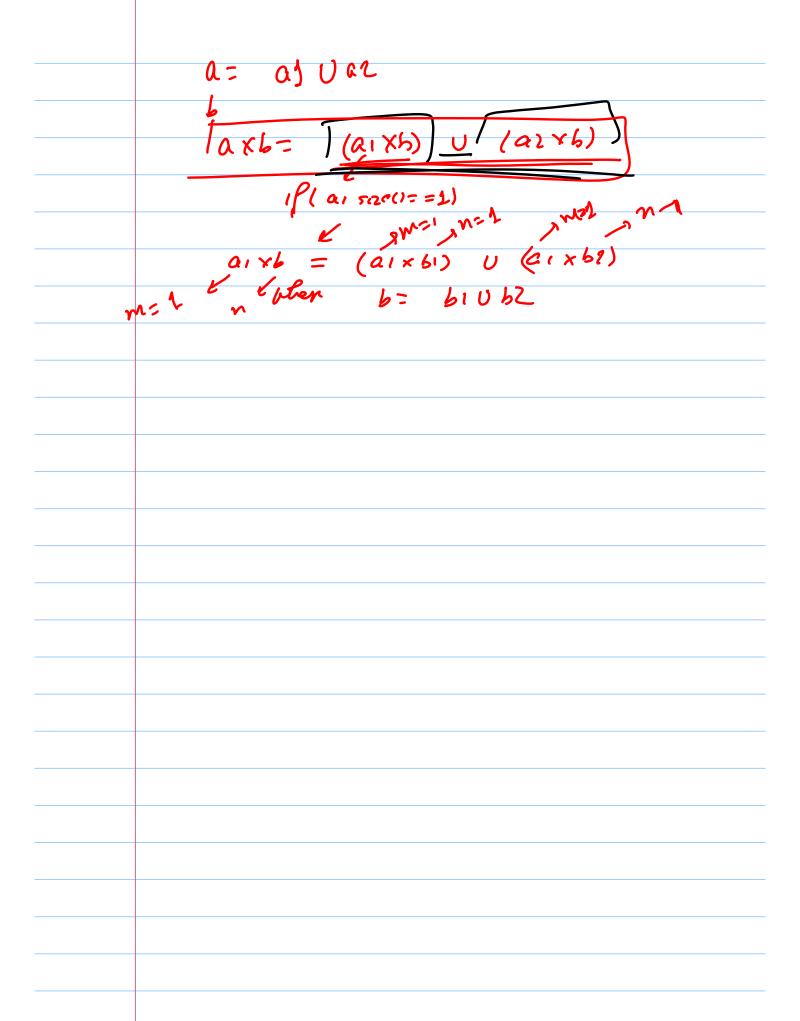
 	COLTUO
lote Title	Nov 12, 2018 12-11-2018
	Keursim
	Confuting Corksian Buchet:
	a: 2'A" OB" 3 - m - size of hist set
	a= 2'A"   or 3 - m - son of first set  b: {"1" / "2"} - m son of sent set  o(mn)
	·
	ax6= 5(A,V, (A,Z), (B,1), (B,Z) 3
Ban	Consist: one of week one charact in carl set
Q <sub>a</sub>	15 M 1 Q = 4 MA"3 U Q' When a' = Q - 8"13"
	of here
	x6 = 5 = 5 U a' x6
	LADAO O AX5



set 2 storg > cartenan/rod (set 2 storg > a, set 2 story > b) {
[] ((a. S12e()==0)   (b. s12e()==0)) {
setisting, ans,
3 /18 av Case 2 18 / (a. 120 ct == 1) 14 h. 512 ct == 1))5
3/18 on Case 2  If ((asizer == 1) 44 b, sizer == 1)) {  string e) = a first(1; // > ** ** ** ** ** ** ** ** ** ** ** ** *
stong e2 = b.f.rst(); // * b.Leg.W();
set istary) ret;
repris reti
3

ld tent! -11 Recosive Cor 2:-D(mn) if (a. size()>1) 5 string e1 = a'firstl), setzstrup a1, a7; a1. insert (e1) 02. remon (e2); so(nbp)  $az = a_i$ set Union (cartonan Product (a1,5));
(Carton an Product (a1,4)); 3 elus story ezz b. fostili Set Kotong > 61,62.

1/ Lbln1 = Lbln-1) + Lbln-1) Frbonaw:int folial mi 3 yellown yes;

n: get Inter (''n:");
cutefib(n); Lb(7) store flus ınt MEMBIZATO if ( carle. conteundreyh) ) {
yohinn cuscleth];

Newayer him Um Robba) int falint n) { maplint, into Lacker. John Lb-h ( M, cachel; cache = 2 3; //emply function f (args) &

Fedviller I kratin Ingram int fact lind (nt 9; (2=n; (+1) { fact. he Ger (n, 1);