

A = { Sh, Kannan. Jay, Nayar]:= { S, K, J, N}

Select 2. SK, SJ, SN, KJ, KN, JN,

[JN] (KN) (KN) (SJ) (SK)

Bycehe for

f(a) = f(b) | 1-1

Mappy

 $f: X \longrightarrow Y$ f(A) = ACryptoment 1 A

Sur $A \ge B$ be two laborator $f(A) = f(B) \Rightarrow A$ $\overline{A} = \overline{B}$ $\overline{A} = \overline{B}$ $\overline{A} = \overline{A}$

Given any $C \in Y$, then $\overline{c} \in X$ $f(\overline{c}) = (\overline{c}) = C.$

> fis 1-1

Tiske preinge of c

1. CORMEN -> Algarithms
[Buly]

> pdf

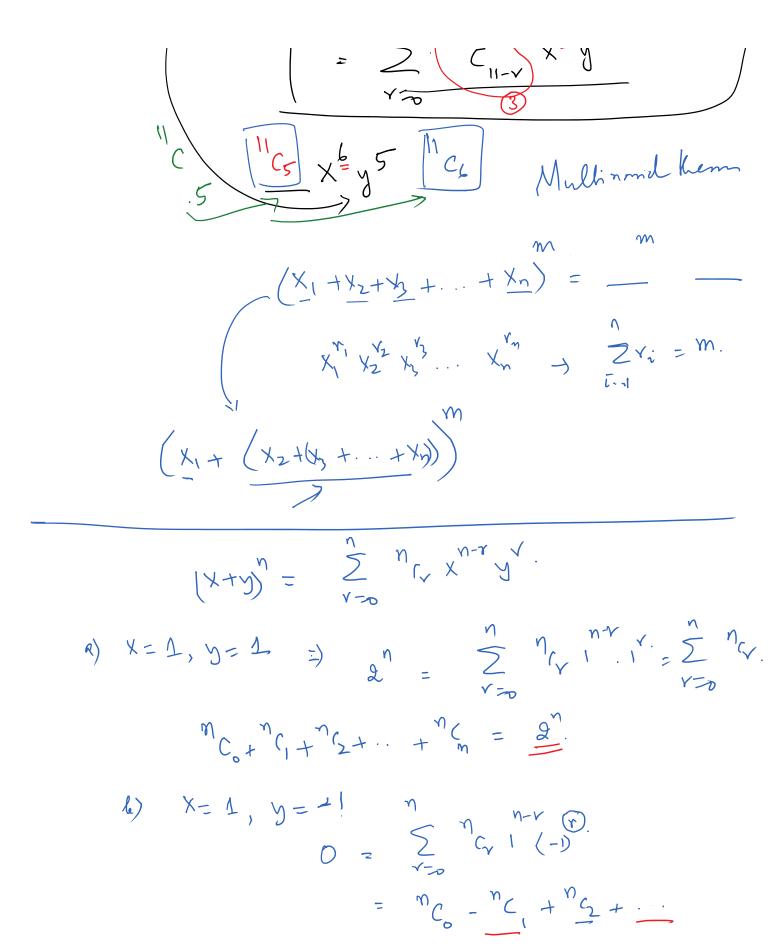
9. Sadgevice -> Algarithm

9. Sadgewill -> Algorithms 1 in C, C++, Java.

2 Hservalis 1) All tens in (X+y) has degreen n.

2 Alhyellen thee are (n+1) tens in (X+y)

 $(x+y)^{\eta} = \frac{\eta}{(x+y)^{\eta}}$



$$\frac{1}{2} = \frac{1}{2} = \frac{1$$

(m+1) 15. PL 3 Steps W88=21/421 N= (000) (Hn) steps to mre <u>m diss</u> fin fig. 1
to pegs ving beg z B- . ۸١ Ω

