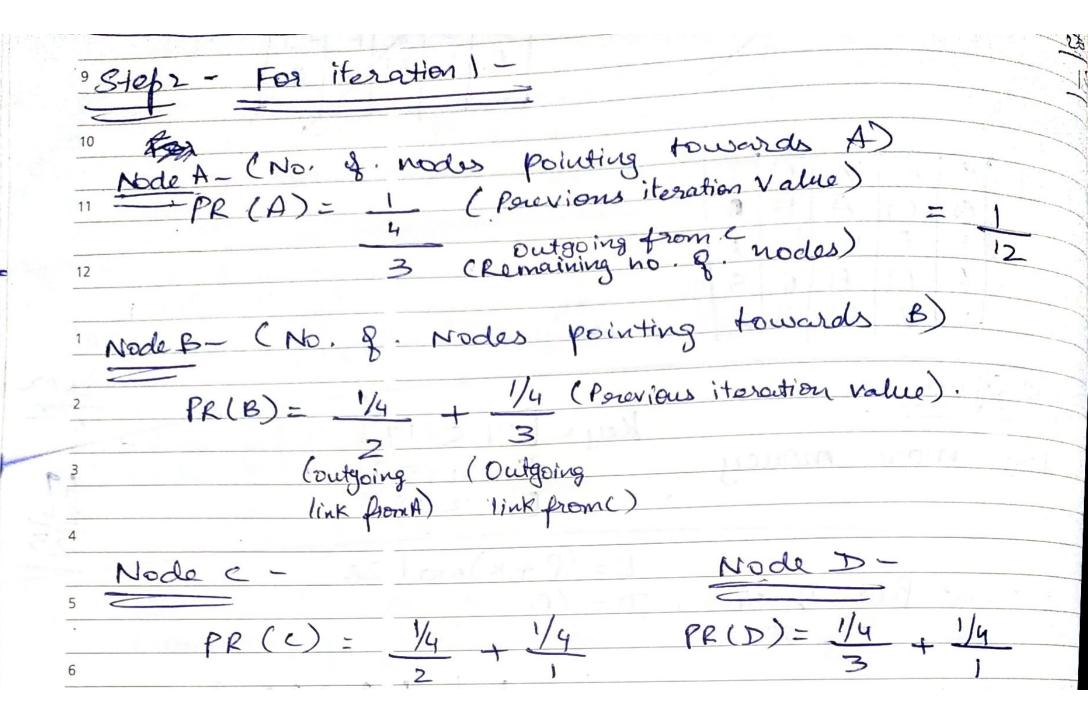
JULY 2009 M T W T F S S M T W T F	F S S M T W T F S S A 2 3 4 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ECEMBER 2009 A T W T T 5 5 1 2 3 4 5 6 1 8 9 10 11 12 13 4 15 16 17 18 19 20 1 12 23 24 25 26 27 8 29 30 31	Augu	st 9
MOST IMPORTANT Rage Rank A The iterative formula -	lgesithm.	CALLE OF	Saturday Week 3	11 (Day 213-152)
PR (P,) = 5			teration va	
	Tit	c . 1 . 1 :	- (1	PageRank
(A) (B)	I teration o	Iteration)	Steadionz	12
A	1/4	1/12	1.5/12	112
B	1/4	2.5/12	2/12	2
·	1/4- 100	4.5/12	4.5/12	4
D.	1/4	4/12	4/12	3
Total		(1-1/1	4
- indicates the	at there is	a link	between.	each other
Here in the disrected similarly so on. To find the page gra	graph A	points t	0 B, Bp	oints toD 6
				Sunday 2
Step1 - Since there are iteration 0 has	re totally 14 as to	4 nodes ce page	, the init	ial od on
Note - Initial page sa just an assum	uk are no	valid pay	ge rank	its



2009 August	JANUARY 2009 FEBRUARY 2009 MARCH 2009 APRIL 2009 MAY 2009 MAY 2009 M T W T F S S S M T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T W T W T W T W T F S S M T W T W T F S S M T W T W T F S S M T W T W T W T F S S M T W T W T W T W T W T W T W T W T W T
3 Monday (Day 215-150) Week 32	PR (A) = 4.5/12 (Portvious Horation & Value) 3 (Total outgoing links from 1)
$P(B) = \frac{1}{2}$ $P(C) = \frac{1}{12}$	4/12
11 P(D) z 2.5	1/12 4.5/12
Stepy - Sun &	Page Range Should be 1 - Check by adding the total of each iteration
Steps - 1D Find	Pagefank - Better the pagefank.
Why Dis having	a page Rouck & 3?
6 fink kut another it means Dw	If we have a node of no ordgoing mode is pointing towards that node in higher page Rank.