A CONTRACTOR OF THE PARTY OF TH	Date: / /
Steps to find Look alrea	d in CLR:-
) start symbol has & as to	ok ohead
2) a) unite production of non-	terminal which is next to dot.
and find follow of non-to	erminal which is expanded.
	11 h 1 a 1 a 2 a 4 a 5 a 1 a 5
ex:-1 (A→·BD,\$) (8	is the look ahead of A bcoz
10 10 10 10 10 10 10 10 10 10 10 10 10 1	A in the starting Sombol)
A -> . BD, \$ 17/15D	Chart expand the symbol next to dot) Now we will find the follow of the symbol next to the dot
$B \rightarrow \alpha$ , $d/b$	Now we will find me pollow of
fsr(D) = (d,b)	The symbol next to the dot
- CB. (A) X	0
exiza A - B Huis on	when mond from them will
V	
3 if ex:- A -> B Gook whed CI	7) = (ook ahead (B)
Cappe-	
4) when we go to next state	in cononical coll then look ahead
in some so in lost state	as from which new state born.
	0
Q E > BB	
$B \to cB/d$ Step 1:- $E' \to E$ for Look about	ed of E'(Iw (E) →\$
Step 1:- 1 - 1 - 1	of E expanded vaole me dekho
	(Iw CE) of
tepz: Now )	ook ahed of B Kyunki expanded
E- E-	e « Ke bad non turninal truska
(£→·BB, \$ lon	or ahead nikolenge, Bko lock ahead
B -> · CB/·d. (c/ds/	is (w (B) > (c+(B) > (c/d)
* **	N
1) E' Ka lock a	read (lw/t) > \$
1) udie dor K	age non terminal F uska expand then
In X shed	nikalence (lu(CE)
, u K. L.	ad B non terminal usus expand then
3) man ice os	d /(w(13) = (3+(0).
your a	

	Page No.  Date: / /	The state of the s
F (E) E. S. Man 10	Contraction of room	
B G T E -	2 1	
CB/d, C/d) (B -> .CB/.d, \$) C	B - C - B, entre \$ B >	8-3 (6:8)
B - CB/A, cld	B- (B/-d 50M)	gentality of
200	08- d. 18 - 8 0	
$\mathcal{L} \qquad \qquad \mathcal{B} \rightarrow \mathcal{CR},  \mathcal{CL}$		
In this c need kaya then		
* Ke baad vaole Ko  * Xpand Kana (1) hoods Had = (1) hoods		
10 10 10 10 10 10 10 10 10 10 10 10 10 1		
THE MOIN COST COME WAS NO STORY		
	that it is a	
at (a) call a trabation to a val	2400 The	
	(1.5) The	