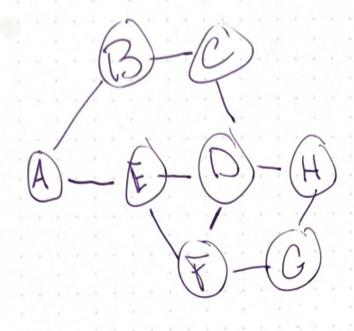
TH & Recursive



		: 10.			1. 1		
A	06	1	do	On	6	6	6
		40	00	1	0	(1)	M
(Λ)	(13)	(1)	D)	EY	+X	7)	(++)
(A)		9					

Henrth Previous Previ

del-link (from, to):

think tomp;

Tomp = From > tolink:

while Graps

af(4mp. rend. == to)

tmp-> Prev = tmp-> Next; 6mp-> next=> Prev = 6mp-> prev; Free (+mp); tmp = tmp-> next; the A Name

t- Note A Poet

t- Link

t- Link

t_link of Newst

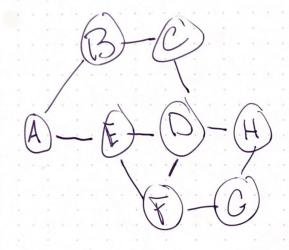
Link of Newst

Link of Person

Link of prev

THE Rouse

26 80 60 80



	## length	Pres
A	0	
B		A
C	2	B
0	3.	C
1		
F		
G		
+		

invera - woight (link AP Link

Expand-shorda+(t-Node of End) E-Node of tryp;

tmp = drend;

While (top)

del_lins (tmp > to-link, Orev -1 to-link)
invert_weight (prev > link, tmp);