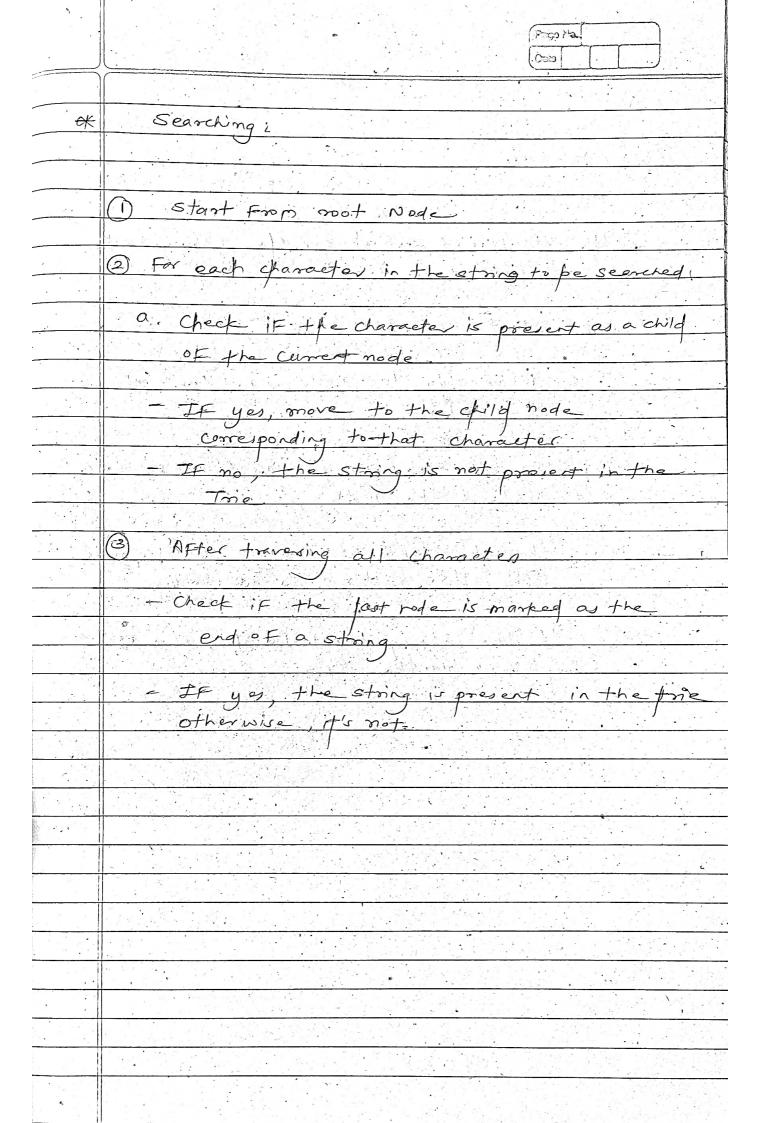
	(2007)
X	Too
	-/me -
	- Tree like data structure
	- Used to store dynamic set of string.
	titident retrieved of Kouse & HA CONTINES
	- Efficiently search For strings.
	8 tructure2
	- Each node of a Trie represents a single
	Character of the string.
	- toe The mode represents empty
	string
	- Each node may have multiple children
	J. M. A. S.
V and an	* Operations
	- Inertion
	- Searching
	J. S. C. J. S. C.
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	는 사람들이 발표하는 사람들이 되었다. 그런 사람들이 되었다는 것이 되었다. 그런 사람들이 되었다는 것이 되었다. 그런 사람들이 되었다는 것이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그 그런 그런 사람들이 있는 것이 되었다면 되었다. 그런 사람들이 되었다는 것이 되었다. 그런
	1. 그는 경우 전환 경우 바로 바로 보고 있다. 그는
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	Page No.
	· · · · · · · · · · · · · · · · · · ·
<u>*</u>	Inertion )-
	1) Start From the most Node
	(1) Start from the root Noge
	2) For each Choloroeter in the string to be
	inesteds
\$ 150 \$ 150	a Cheek if the character is already
	present as a child of the current rede
	- de compand
· · · · · · · · · · · · · · · · · · ·	- It yes move to the child node corresponding
	- It no create a new node Forthe
	character and add it as a child
	OF the current rude
••••	
	(3) Once all characters are inserted mank
	the last node as the end of the string.
	Inert ("apple")
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7	



	(Proc Ka)
	Des
1.	
· OK	Deletion
7	1) Perform a search For the string !
	19.7040
· ·	deleted
<i>/</i> ←	1 IF Stroing is Found
	a. Mark the last node as not the end
	of a string.
	b. It the last mode has no other children
	delete the node
A-1	c Repeat Step & recursively until a node.
	c Repeat Step & securinely until a node with other dildren is reached
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	a Repeat Step & recursively until a node with other dildren, is reached
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